

**eko
okna**

PRODUCT CATALOG



BLUEEVOLUTION 82

SALAMANDER
WINDOW & DOOR SYSTEMS

0.84

U_w for $U_g=0.5$
(aluminum spacer bar)

1.1

U_i [W/m²K]

3

gaskets

6

chambres

82

construction depth
[mm]

R

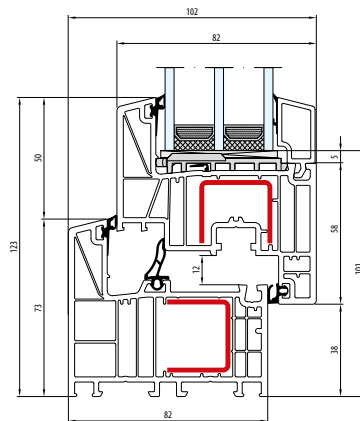
Renovation profile

A

Aluminum cover

CL

Classic-line



MB-79N

0.64

U_w for $U_g=0.5$
(aluminum spacer bar)

0.83

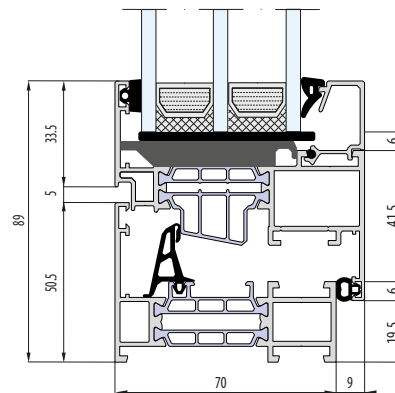
U_i [W/m²K]

2

gaskets

70

construction depth
[mm]



With a thermal break

US

Hidden sash

SI

Thermal elements

MB-79N CASEMENT

1.00

U_w for $U_g=0.5$
(aluminum spacer bar)

0.83

U_i [W/m²K]

3

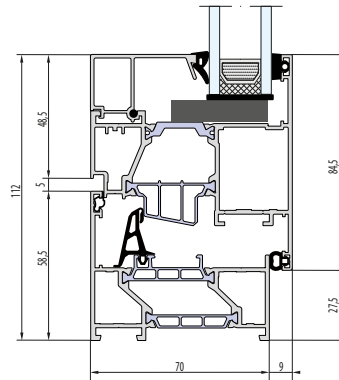
gaskets

70

construction depth
[mm]

SI

Thermal elements



MAXLIGHT MODERN | STEEL | DESIGN | INVISIBLE

aliplast

1.0

U_w for $U_g = 0.6$
(aluminum spacer bar)

1.8

U_i [W/m²K]

2

gaskets

75

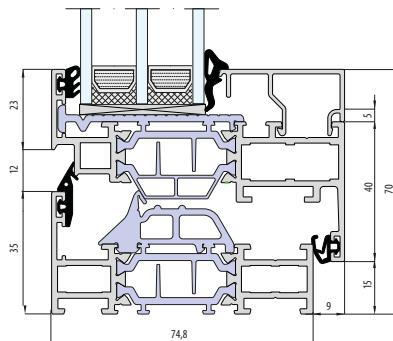
construction depth
[mm]

+

Profile with a thermal
break

OC

Hidden sash



SLIMLINE 38

1.0

Classic

U_w for $U_g = 0.5$
(Ultimate spacer bar)

1.9

U_i [W/m²K]

3

gaskets

76-99

construction depth
[mm]

HI

Insulated variant

0,92

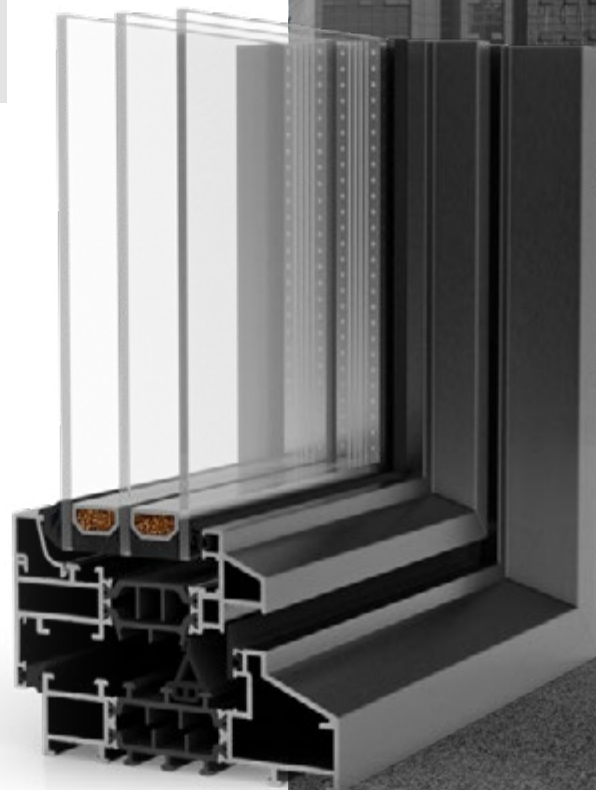
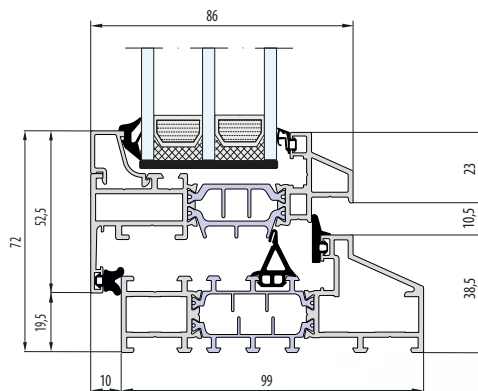
Ferro

U_w for $U_g = 0.5$
(Ultimate spacer bar)

0,95

Cubic

U_w for $U_g = 0.5$
(Ultimate spacer bar)



MASTERLINE 8

1.1

U_w for $U_g = 0.6$
(aluminum spacer bar)

1.6

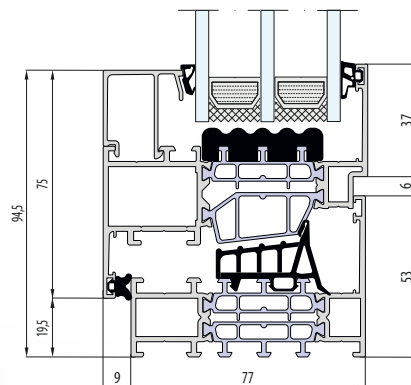
U_i [W/m²K]

2

gaskets

77

construction depth
[mm]



+

Profile with a thermal break

R

Renovation profile

HI, HI+

Insulated variant

SYSTEM UNICO XS

0.98

U_w for $U_g = 0.7$
(aluminum spacer bar)

3

chamber

3

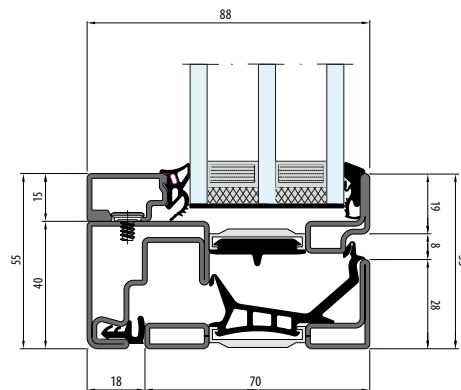
gaskets

70

construction depth
[mm]



Profile with
a thermal break



SYSTEM **UNICO XS** CASEMENT

1.03

U_w for $U_g = 0.5$
(warm spacer bar)

2

gaskets

3

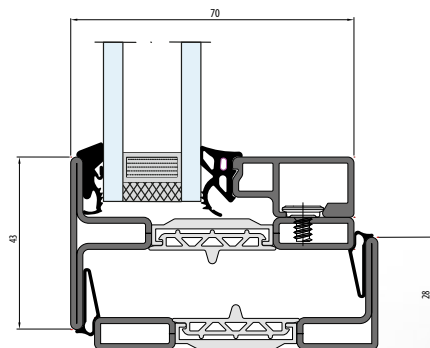
chambers

70

construction depth
[mm]



Profile with
a thermal break



LIFT AND SLIDE SYSTEM **EVOLUTIONDRIVE 82**

SALAMANDER
WINDOW & DOOR SYSTEMS

2.6

Structure height [m]

1

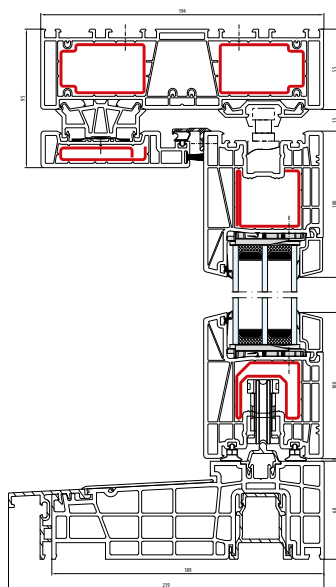
Running tracks

3

Width [m]

194

Construction depth
[mm]



Scheme A

Scheme C

Scheme K



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

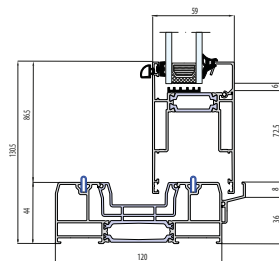
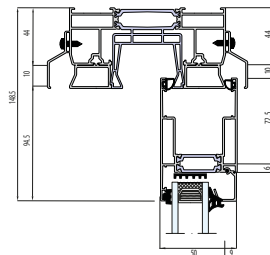
Insulated variant

Scheme A

Scheme C

Scheme D

Scheme G



MB-77 HS

3.3

Structure height [m]

1-3

Running tracks

3.3

Width [m]

174/271

Construction depth
[mm]



With a thermal break

90°

Pivot window

HI

Insulated variant

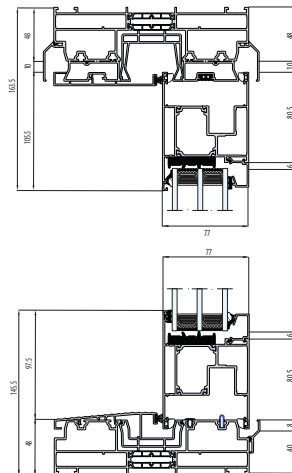
Scheme A

Scheme Ag

Scheme C

Scheme D

Scheme G



MB-86 FOLD LINE

2.8

Structure height [m]

-

Running tracks

1

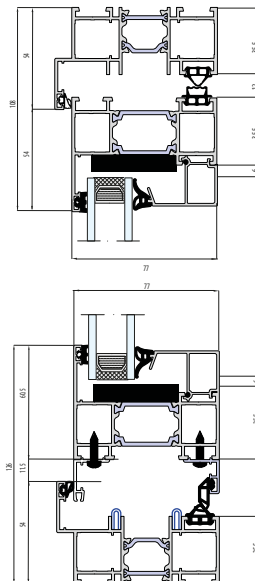
Width [m]

77

Construction depth
[mm]



With a thermal break



COR VISION

3

Structure height [m]

2-3

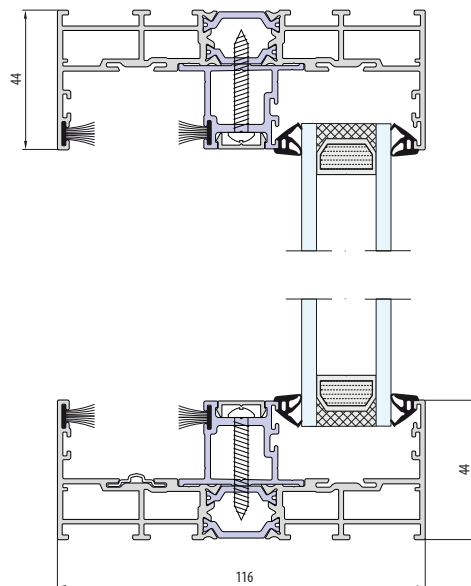
Running tracks

2.5

Width [m]

182

Construction depth
[mm]



COR VISION PLUS

4

Structure height [m]

2-3

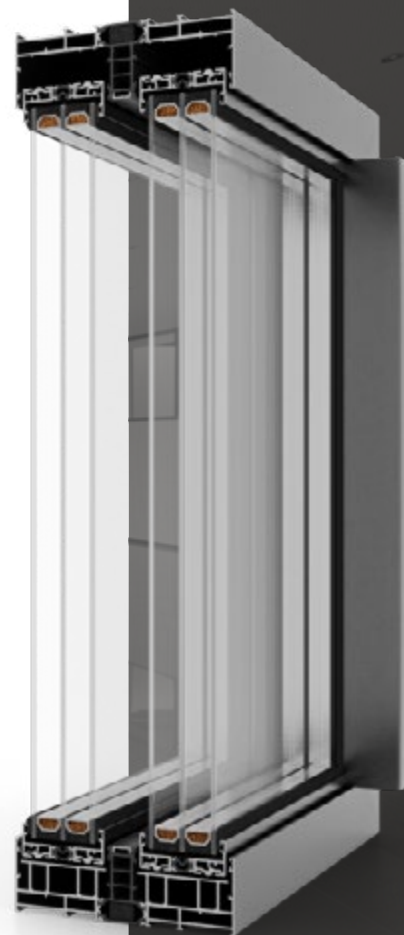
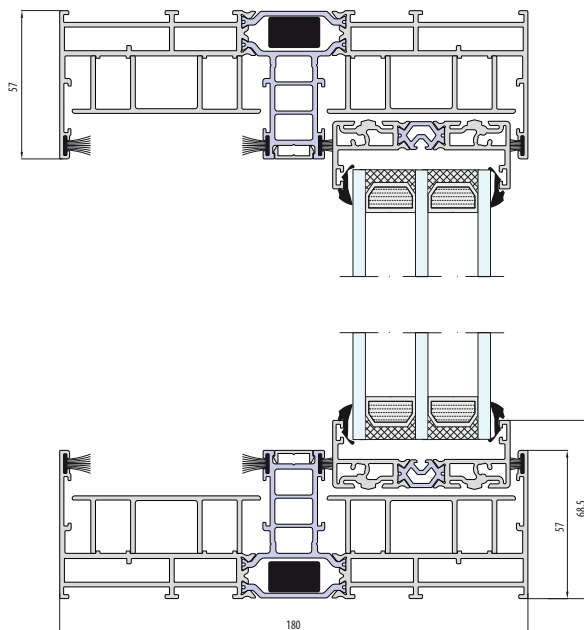
Running tracks

4

Width [m]

278

Construction depth
[mm]



COR VISION GALANDAGE*

3

Structure height [m]

3

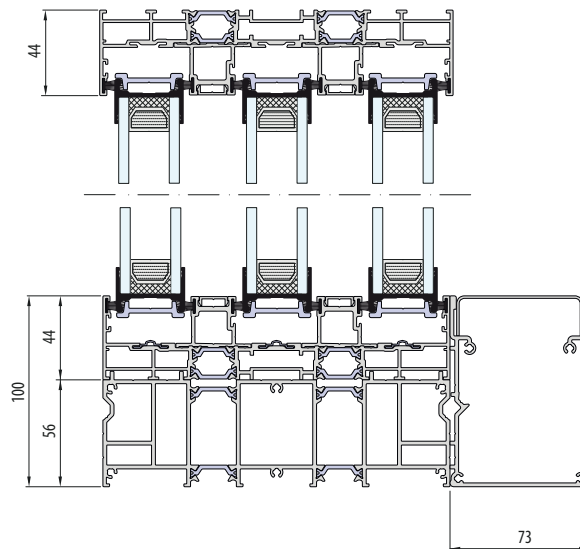
Running tracks

1.6

Width [m]

115.8-181.8

Construction depth
[mm]



*Requires linear drainage

MASTERPATIO

3.5

Structure height [m]

2-3

Running tracks

-

Width [m]

180

Construction depth
[mm]

