



**All Windows**  
Group

WINDOWS - DOORS - GATES - ROLLERS BLINDS



**Product offer**  
for professionals





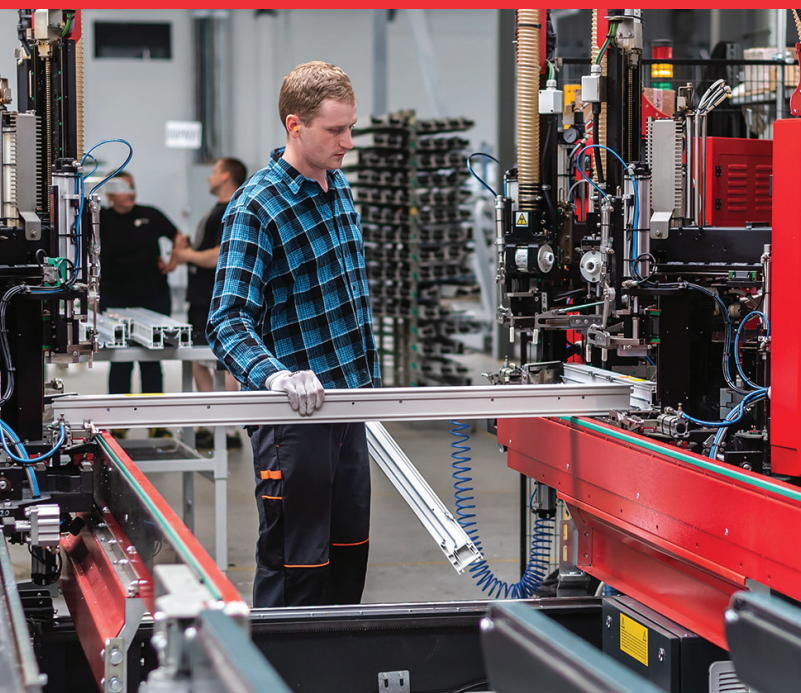


# All Windows Group








We have been on the market for over 27 years. We build our Customer's success by providing them innovative solutions and the highest quality products while supporting the development of our employees. We guarantee full technical support and fast delivery by implementing new customer service standards.



**PERFECT  
CORNER**



## Wide range of products

-  PVC windows
-  Aluminium windows
-  Lift and side doors
-  Exterior doors
-  External roller blinds
-  Facade roller shutters
-  Glasses

We cooperate with reputable suppliers and distributors from the window industry. We are constantly changing for our customers to provide them ever better products.

## Own transport fleet

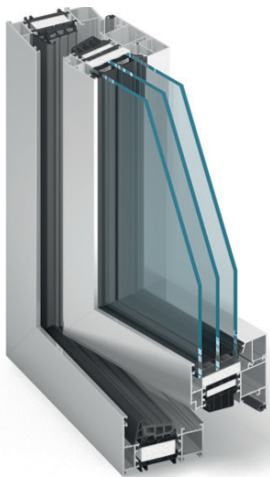
allows fast and safe delivery. Our products are providing to many European countries and currently expanding to other continents. We are always available to support our Customers. We assist with expert advice and numerous training courses to improve the knowledge and qualifications of our business partners.



Window and door system

**ALUPROF**  
ALUMINIUM SYSTEMS

## MB-86 N



Depth of frame	77 mm
Depth of casement	86 mm
Thickness of glazing:	
- Frame	8,5 - 61mm
- Casement	17,5 - 70mm



$U_w$   
0,68  
W/m<sup>2</sup>K

\* $U_w$  for opening window MB-86N with casement dimensions 1700x2150 mm, with glass  $U_g=0,5$  W/(m<sup>2</sup> K) , with warm swisspacer advance

Window and door system

**ALUPROF**  
ALUMINIUM SYSTEMS

## MB-79 N



Depth of frame	70 mm
Depth of casement	79 mm
Thickness of glazing:	
- Frame	1,5 - 54mm
- Casement	10,5 - 63mm



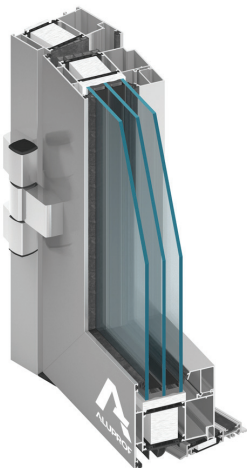
$U_f$   $U_w$   
0,83 0,72  
W/m<sup>2</sup>K W/m<sup>2</sup>K

\*  $U_w$  for opening window MB-79N with casement dimensions 1700x2150 mm, with glass  $U_g=0,5$  W/(m<sup>2</sup> K) , with warm swisspacer advance

Window and door system

**ALUPROF**  
ALUMINIUM SYSTEMS

## MB-104 PASSIVE



Depth of frame	95 mm
Depth of casement	104 mm
Thickness of glazing:	
- Frame	27 do 72mm
- Casement	34,5 do 81mm

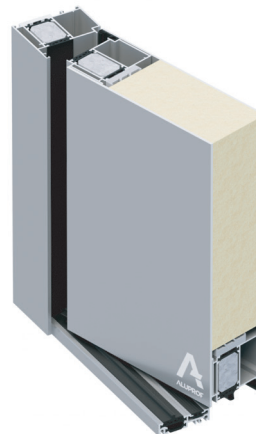
$U_w$   
0,59  
W/m<sup>2</sup>K

\* $U_w$  for opening window MB-104 PASSIVE with casement dimensions 1700x2150 mm, with glass  $U_g=0,5$  W/(m<sup>2</sup> K) , with warm swisspacer advance

Panel doors

**ALUPROF**  
ALUMINIUM SYSTEMS

## ALL DOORS



Depth of frame	77 mm
Depth of casement	77 mm
Fill thickness	44 - 77 mm

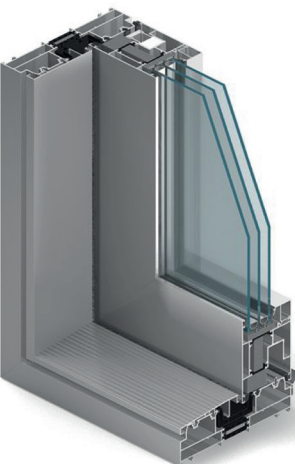
$U_d$   
0,80  
W/m<sup>2</sup>K

\* -  $U_d$  for door MB-86N SI+ with casement dimensions 1400x3000 mm, with glass  $U_g=0,5$  W/(m<sup>2</sup> K), with warm swisspacer advance

Lift and slide doors

**ALUPROF**  
ALUMINIUM SYSTEMS

## MB-77 HS



Depth of frame	174 mm
Depth of casement	77 mm
Thickness of glazing	13,5 - 58,5mm

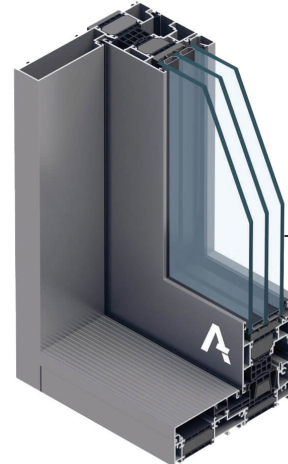
$U_w$   
0,84  
W/m<sup>2</sup>K

\* -  $U_w$  for opening window MB-77HS HI with casement dimensions 3,0x2,9 m, with glass  $U_g=0,5$  W/(m<sup>2</sup> K), with warm swisspacer advance

Lift and slide doors

**ALUPROF**  
ALUMINIUM SYSTEMS

## MB-82 HS



Depth of frame	186 mm
Depth of casement	82 mm
Thickness of glazing	18 - 66 mm

$U_w$   
0,60  
W/m<sup>2</sup>K

\* -  $U_w$  for MB-82HS doors with dimensions 6500 × 3300 mm, with glass  $U_g=0,5$  W/(m<sup>2</sup> K) with warm swisspacer advance.





## KÖMMERLING 88

Glazing packages	36-56 mm
Height of frame	78 mm
Depth of construction	88 mm
Number of chambers	7
RAL colour	9016



$U_f$   
0,95  
W/m<sup>2</sup>K

$U_w$   
0,72  
W/m<sup>2</sup>K

\* -  $U_w$  coefficient for the reference window with warm swisspacer SSP Ultimate



## KÖMMERLING 76MD

Glazing packages	24-48 mm
Height of frame	74 mm
Depth of construction	76 mm
Number of chambers	6
RAL colour	9016



$U_f$   
1,1  
W/m<sup>2</sup>K

$U_w$   
0,77  
W/m<sup>2</sup>K

\* -  $U_w$  coefficient for the reference window with warm swisspacer SSP Ultimate



## VEKA 82 MD

Glazing packages	24-52 mm
Height of frame	73 mm
Depth of construction	82 mm
Number of chambers	7*
RAL colour	9016



$U_f$   
1,0  
W/m<sup>2</sup>K

$U_w$   
0,74  
W/m<sup>2</sup>K

\* 6-chambers casement  
\* -  $U_w$  coefficient for the reference window with warm swisspacer SSP Ultimate



## VEKA 76 MD

Glazing packages	24-48 mm
Height of frame	71 mm
Depth of construction	76 mm
Number of chambers	5
RAL colour	9016



$U_f$   
1,1  
W/m<sup>2</sup>K

$U_w$   
0,77  
W/m<sup>2</sup>K

\* -  $U_w$  coefficient for the reference window with warm swisspacer SSP Ultimate



## bE 82 MD

Glazing packages	24-52 mm
Height of frame	73 mm
Depth of construction	82 mm
Number of chambers	6
RAL colour	9016



$U_f$   
1,0  
W/m<sup>2</sup>K

$U_w$   
0,74  
W/m<sup>2</sup>K

\* -  $U_w$  coefficient for the reference window with warm swisspacer SSP Ultimate



## gE 76 MD

Glazing packages	24-48 mm
Height of frame	70 mm
Depth of construction	76 mm
Number of chambers	6
RAL colour	9003



$U_f$   
1,1  
W/m<sup>2</sup>K

$U_w$   
0,77  
W/m<sup>2</sup>K

\* -  $U_w$  coefficient for the reference window with warm swisspacer SSP Ultimate



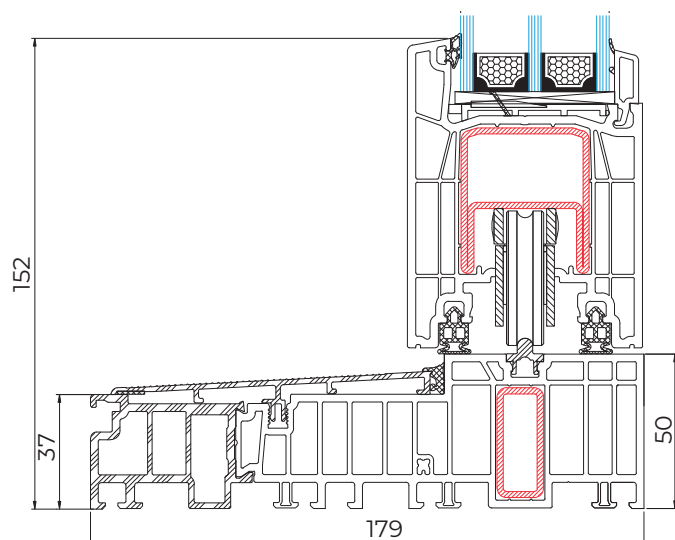


## PREMIDOOOR 76

Glazing packages	24-50 mm
Height of frame	65 mm
Depth of construction	179 mm
RAL colour	9016



\* - Uw coefficient for the reference window with warm swisspacer SSP Advance

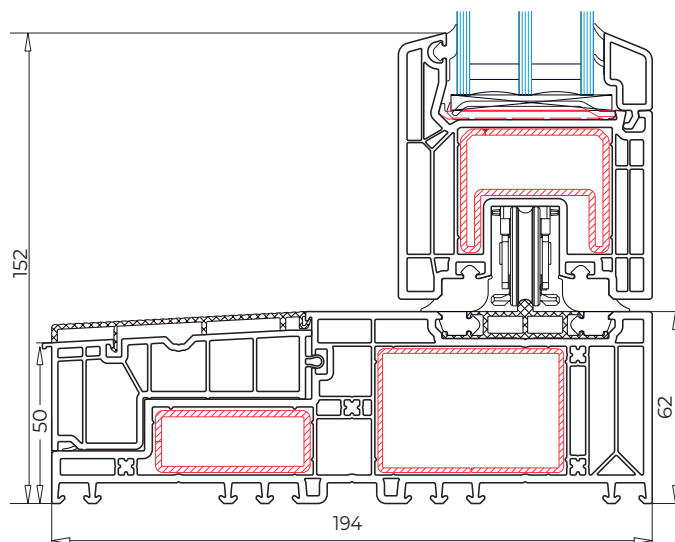


## VEKAMOTION 82

Glazing packages	24-54 mm
Height of frame	62 mm
Depth of construction	194 mm
RAL colour	9016



\* - Uw coefficient for the reference window with warm swisspacer SSP Advance

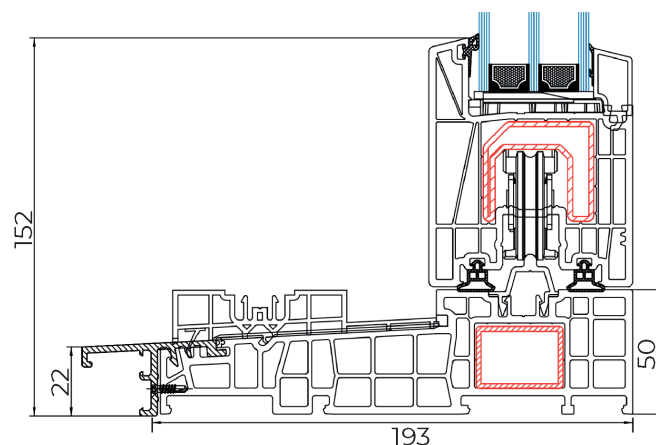


## EVOLUTION DRIVE

Glazing packages	24-52 mm
Height of frame	55 mm
Depth of construction	194 mm
RAL colour	9003/9016



\* - Uw coefficient for the reference window with warm swisspacer SSP Advance







Own transport  
fleet



Ultramodern  
technology park



Online  
service



Modern office  
building



## COMPANY IN NUMBERS



**220 000 m<sup>2</sup>**  
head office area



**5 500 m<sup>2</sup>**  
of office building area



**50 000 m<sup>2</sup>**  
of area of new factory halls



**2 500**  
daily production of double glazing units



**1100**  
of workers



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Group

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