

Company information:

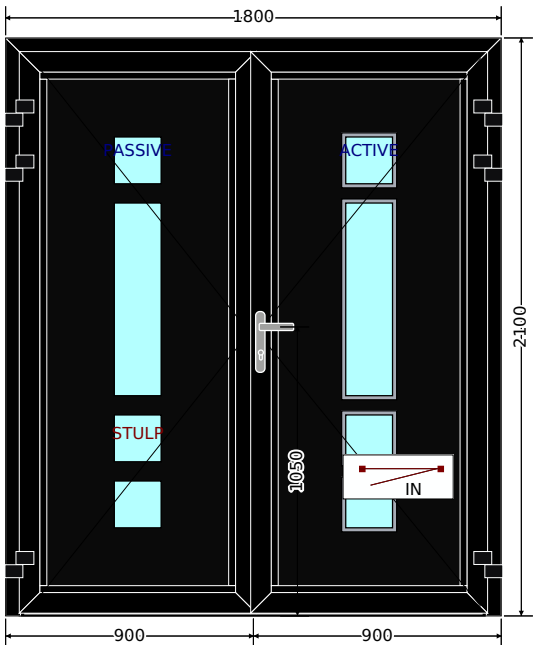
PRIME PORTAL inc.
Company registration no.: 1001120039
Address:
Charmaine Heights 3421
L5A3C2 Mississauga
Ontario Canada

Contact details:

Pavlo
phone number.: 4162944675
e-mail: info@primeportal.ca

Price details WEB/25/0827550
24/05/2025

Door 001	Quantity: 1	System: Aluprof MB-79N, thermal break system	Colour: Anode C-35 Black
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Inside View

Outer frame	K520130, door frame, 69.5 mm, opening inside
Wall configuration	Standard
Dimensions	1800 mm x 2100 mm
DRAINAGE	Drainage standard (visible, at front)
anchor assembly	without anchor assembly
Door sill	Door threshold 3 mm + brush
Glazing bead	Standard Glazing bead
Sash	K520144, DOOR Sash opening inside, 75 mm
Glazing bead	Standard Glazing bead
Drip	No
Sash	K520145 - dylatacyjne
Fitting	Turn + turn - door hardware
Door bolt	KFV AS2750 automatic
Lock cylinder	Double-sided
Central latch	Yes
automatic bolt	No
internal side	Klamka Sobinco Touch / Edge
Handle/pull handle/rosette color inside	Automatically
Outside	Klamka Sobinco Touch / Edge
Handle/pull handle/rosette color outside	Automatically
Hinges	WALA 2_wings
Hinge color	Black
Additions	No
Panel 1.01	Panel ALU Ekoline
Colour	RAL: 9005 (Jet black) Matt
Panel thickness	24mm
MODEL (DESIGN)	Model 001
FILLING	foam (XPS)
Panel 1.02	Panel ALU Ekoline

Colour	RAL: 9005 (Jet black) Matt		
Panel thickness	24mm		
MODEL (DESIGN)	Model 001		
steel cover	two-sided		
Color of the steel overlay	INOX		
FILLING	foam (XPS)		
Messages			
Panel without INOX overlays			
ALU EKOLINE: Glass 33.1 one mat / 8CR7040 / 4 mat in Standard			
Insert dimension outside/inside 6035			
Inward opening			
Dimension of the room's light - complete passage in the light of the frame opening of the sashes 180 ° W x H: 1661.0 x 2027.5			
Dimension of light quarter - sash active opening 95° W x H : 749.5 x 2027.5			
Dimension of light quarters - total passage in light of frame sash opening 95° W x H : 1519.0 x 2027.5			
The sash of the expansion joint is used.			
DOORS with BRUSH, NO TIGHTNESS GUARANTEE			
Black drainage covers			
Anode - possible shade differences even within one order. Tolerance - the profile supplier's template.			
USA: The customer should specify the requirements for parameters and certificates that a given structure should have			
USA: The descriptor is obliged to check that the structure meets the parameters specified by the customer			
USA: The availability of the required certificates for the selected structure can be checked at the Eko Okna Process Manager			
Attention! No possibility of colour choice for Anode. Anode shade may differ in case of continuation of order.			
Rw (C;Ctr) = No performance Determined			
Thermal coefficient	Uw = 2,0 W/m²·K		
Unit weight	155,3 Kg		
Perimeter	7.8 m		
Accessories			Amount
K412677, Próg ,Kolor: Anoda C0			1
Passage (total passage in the light of the frame opening of wings 180 ° width x height: 1661 x 2028)			1
Passage (total passage in the light of the frame opening of wings 95 ° width x height: 1519 x 2028)			1
Passage (active sash opening 95° width: 750 x 2028)			0.5
Window volume 0.51 m^3			127.575
Price			
Door	CA\$8,201.03		

TOTAL				
	Net price	Inc. tax rate		Gross price
Products	CA\$8,201.03	0%	CA\$0.00	CA\$8,201.03
Articles	CA\$0.00	0%	CA\$0.00	CA\$0.00
Profiles	CA\$0.00	0%	CA\$0.00	CA\$0.00
Services	CA\$0.00	0%	CA\$0.00	CA\$0.00
Additional charges	CA\$0.00	0%	CA\$0.00	CA\$0.00
TOTAL price	CA\$8,201.03			CA\$8,201.03

Thermal coefficient summary					
Window	Qty	Uw	Surface	Total surface	Qty x Uw x Surface
001	1	2,0 W/m²·K	3.775 m²	3.775 m²	7.549 W·K
	1			3.775 m²	7.549 W·K
Average thermal coefficient: 2,0 W/m²·K					
Total weight: 155.3 kg					
Total perimeter: 7.8 m					