

Company information:

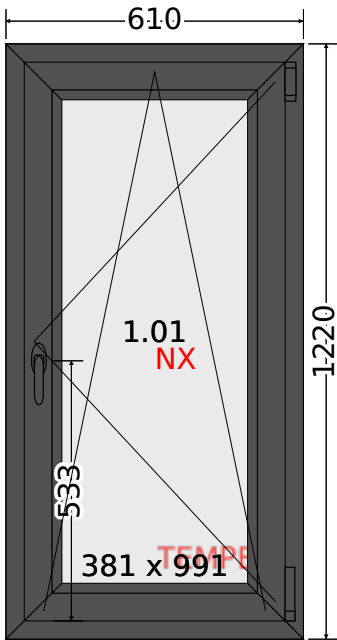
PRIME PORTAL inc.
Company registration no.: 1001120039
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Contact details:

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Price details WEB/25/0827539
24/05/2025

Window 001	Quantity: 1	System: Aluplast Ideal 4000	Colour: 2-sided AP040 / Anthracite / FULL COLOR
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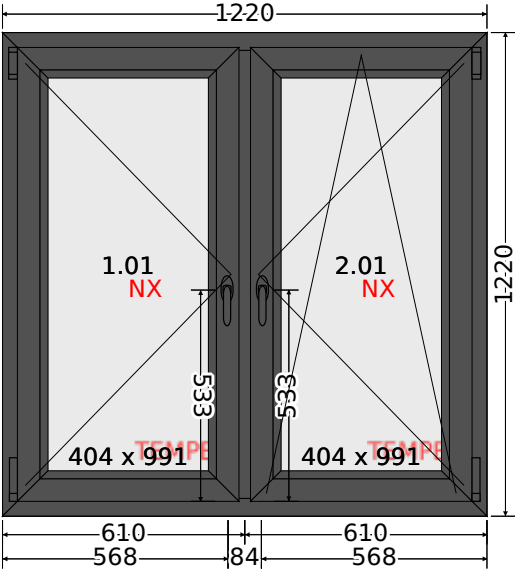
Inside View

Outer frame	140001 window frame Standard (depth 70mm, height, 65mm, 5 chambers)
Outside colour	2-sided AP040 / Anthracite / FULL COLOR
Inside colour	2-sided AP040 / Anthracite
Wall configuration	Standard
Dimensions	610 mm x 1220 mm
Veneer code for frame	HS 436-5003
Veneer code for sash	HS 436-5003
Colour of core and gasket in the outer frame	Veneered core - black gasket
Colour of core and gasket in the sash.	Veneered core - black gasket
Drainage - bottom	Drainage standard (visible, at front)
frame decompression - up	Yes
Anchor assembly	1,5mm anchor assembly (USA)
Weld type	V-Super
Glazing bead	ROUND LINE Glazing bead
Sash	140020 straight sash 77mm
Glazing bead	ROUND LINE Glazing bead
Fitting	Tilt-Turn ROTO
Hardware type	Standard
Hardware security type	Standard
Hinges NX	to 130 kg
Glazing required	4 ESG/16Ar/4th ESG [Ug=1.1] (24mm) [GS] NAMI
Messages	
Filling dimension No. [1]:	16.18x40.2

Transition light, sash bifurcation at 180° (W x H) Dimension in inches : 18.89 x 42.9 / Quarters 1	
Transition light, sash bifurcation at 90° (W x H) Dimension in inches : 18.02 x 42.9 / Quarters 1	
Passage (width x height) Dimension in inches : 18.89 x 42.9 Sash: 1	
Rw (C;Ctr) = 33 (-1;-5) dB	
Thermal coefficient	Uw = 1,5 W/m²·K
Unit weight	26,5 Kg
Perimeter	3.7 m
Accessories	Amount
inner handle color: anthracite (RAL 7016)	1
Color of covers: ANTHRACITE	3
Color of covers: ANTHRACITE 130 KG	1
Passage (active sash opening 180° width x height: 480 x 1090)	1
Passage (active sash opening 90° width x height: 458 x 1090)	1
1.01Frame passage (for mosquito net) (width x height): 480 x 1090 Sash: 1	1
Passage (width x height) inch : 18.89 x 42.9 Sash: 1	1
Window volume 0.07 m³	16.7445

Fillings		Dimensions
1.01	4 ESG/16Ar/4th ESG [Ug=1.1] (24mm) [GS] NAMI Solar gain = 65 % Light transmission = 82 %	411 x 1021
Price		
Window		CA\$975.31

Window 002	Quantity: 1	System: Aluplast Ideal 4000	Colour: 2-sided AP040 / Anthracite / FULL COLOR
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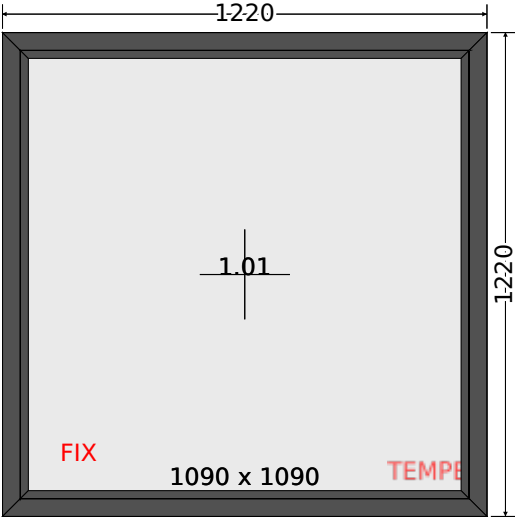
Inside View

Outer frame	140001 window frame Standard (depth 70mm, height, 65mm, 5 chambers)	
Outside colour	2-sided AP040 / Anthracite / FULL COLOR	
Inside colour	2-sided AP040 / Anthracite	
Wall configuration	Standard	
Dimensions	1220 mm x 1220 mm	
Veneer code for frame	HS 436-5003	
Veneer code for sash	HS 436-5003	
Colour of core and gasket in the outer frame	Veneered core - black gasket	
Colour of core and gasket in the sash.	Veneered core - black gasket	
Drainage - bottom	Drainage standard (visible, at front)	
frame decompression - up	Yes	
Anchor assembly	1,5mm anchor assembly (USA)	
Weld type	V-Super	
Transom	140041 STANDARD 84 mm	
Glazing bead	ROUND LINE Glazing bead	
Sash 1	140020 straight sash 77mm	
Glazing bead	ROUND LINE Glazing bead	
Fitting	Turn - ROTO NX	
Hardware type	Standard	
Hardware security level	Standard	
Hinges NX	to 130 kg	
Glazing required	4 ESG/16Ar/4th ESG [Ug=1.1] (24mm) [GS] NAMI	
Sash 2	140020 straight sash 77mm	
Glazing bead	ROUND LINE Glazing bead	
Fitting	Tilt-Turn ROTO	
Hardware type	Standard	
Hardware security type	Standard	
Hinges NX	to 130 kg	
Glazing required	4 ESG/16Ar/4th ESG [Ug=1.1] (24mm) [GS] NAMI	
Messages		
Filling dimension No. [1]: 17.09x40.2		
Transition light, sash bifurcation at 180° (W x H) Dimension in inches : 19.79 x 42.9 / Quarters 1		
Transition light, sash bifurcation at 90° (W x H) Dimension in inches : 18.93 x 42.9 / Quarters 1		
Passage (width x height) Dimension in inches : 19.79 x 42.9 Sash: 1		
Filling dimension No. [2]: 17.09x40.2		
Transition light, sash bifurcation at 180° (W x H) Dimension in inches : 19.79 x 42.9 / Quarters 2		
Transition light, sash bifurcation at 90° (W x H) Dimension in inches : 18.93 x 42.9 / Quarters 2		
Passage (width x height) Dimension in inches : 19.79 x 42.9 Sash: 2		
Rw (C;Ctr) = 33 (-1;-5) dB		
Thermal coefficient	Uw = 1,5 W/m²·K	
Unit weight	52,6 Kg	
Perimeter	4.9 m	
Accessories		Amount
inner handle color: anthracite (RAL 7016)		2
Color of covers: ANTHRACITE		6
Color of covers: ANTHRACITE 130 KG		2
Passage (active sash opening 180° width x height: 503 x 1090)		2
Passage (active sash opening 90° width x height: 481 x 1090)		2
1.01Frame passage (for mosquito net) (width x height): 503 x 1090 Sash: 1		1
2.01Frame passage (for mosquito net) (width x height): 503 x 1090 Sash: 2		1
Passage (width x height) inch : 19.79 x 42.9 Sash: 1		1
Passage (width x height) inch : 19.79 x 42.9 Sash: 2		1

Window volume 0.13 m ³	33.489
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Fillings		Dimensions
1.01	4 ESG/16Ar/4th ESG [Ug=1.1] (24mm) [GS] NAMI Solar gain = 65 % Light transmission = 82 %	434 x 1021
2.01	4 ESG/16Ar/4th ESG [Ug=1.1] (24mm) [GS] NAMI Solar gain = 65 % Light transmission = 82 %	434 x 1021
Price		
Window		CA\$1,769.58

Window 003	Quantity: 1	System: Aluplast Ideal 4000	Colour: 2-sided AP040 / Anthracite
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Inside View

Outer frame	140001 window frame Standard (depth 70mm, height, 65mm, 5 chambers)	
Wall configuration	Standard	
Dimensions	1220 mm x 1220 mm	
Veneer code for frame	HS 436-5003	
Veneer code for sash	HS 436-5003	
Colour of core and gasket in the outer frame	White core - black gasket	
Colour of core and gasket in the sash.	White core - black gasket	
Drainage - bottom	Drainage standard (visible, at front)	
frame decompression - up	Yes	
Anchor assembly	1,5mm anchor assembly (USA)	
Weld type	V-Super	
Glazing required	4 ESG/16Ar/4th ESG [Ug=1.1] (24mm) [GS] NAMI	
Glazing bead	ROUND LINE Glazing bead	
Sash	Fix in frame	
Glazing bead	ROUND LINE Glazing bead	
Messages		
Filling dimension No. [1]: 44.09x44.09		
Rw (C;Ctr) = 33 (-1;-5) dB		
Thermal coefficient	Uw = 1,4 W/m²·K	
Unit weight	38,1 Kg	
Perimeter	4.9 m	
Accessories		Amount
Window volume 0.11 m^3		26.7912

Fillings		Dimensions
1.01	4 ESG/16Ar/4th ESG [Ug=1.1] (24mm) [GS] NAMI Solar gain = 65 % Light transmission = 82 %	1120 x 1120
Price		
Window		CA\$648.15

TOTAL				
	Net price	Inc. tax rate	Gross price	
Products	CA\$3,393.04	0%	CA\$0.00	CA\$3,393.04
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\$3,393.04			CA\$3,393.04

Thermal coefficient summary						
Window	Qty	Uw	Surface	Total surface	Qty x Uw x Surface	Comment
001	1	1,5 W/m²·K	0.744 m²	0.744 m²	1.116 W·K	
002	1	1,5 W/m²·K	1.488 m²	1.488 m²	2.233 W·K	
003	1	1,4 W/m²·K	1.488 m²	1.488 m²	2.084 W·K	
	3			3.721 m²	5.433 W·K	
Average thermal coefficient: 1,5 W/m²·K						

Total weight: 117.2 kg
Total perimeter: 13.5 m