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Date: 06.08.2021

**Price offer No 1575821.v5**  
**123 College Road (V21)**

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**Position: 1**

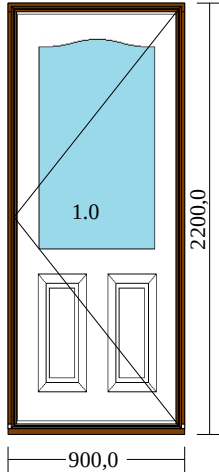
VU-1\_CH

D1

Outw.open.

V12 TIMBER paneldoor(KU)

outs.view



**Pieces: 1**

Measures: **900 x 2200**

- 1 Entrance door with Maco GTS lock, Right Outwards  
*Inside and outside black glazing gasket*  
1.0

VISIBLE GLASS 543 x 850,9/890,2 mm

BY SPECIAL DRAWING: 05.08.2021 16:55:18, 1:6.20359, GL  
1575821.V4 pos. 1

KLAASIAVA 577 x 884,9/924,2 mm

A=577 B=884,9/924,2 C=787,3 E=231 mm

ERIJOONISE JÄRGI: 05.08.2021 16:55:18, 1:6.20359, GL  
1575821.V4 pos. 1

Colour: RAL 9010 (white)

Sash colour: RAL6021 pale green

*Sidehung hinges painted, RAL9010 gloss 30*

Panel door, 68mm, design SP\_0701: In/out; RAL6021 pale green

With oak-alu threshold

Installation bracket 25x145x2

Combined door threshold (without aborment profile)

(1.0) Entr. door, ABLOY hinge, narrow frame/doorleaf gap

(1.0) 2 pcs Bolection mould design, external-internal

3k4tghLowE+4Diam.9+4tghLowE-15Ar/18Ar, black SWS-U

(1.0) Supa Secure Lever/Lever Brushed Stainl.(304,240mm)

(1.0) Wilka 35/55 cyl, covers RST

1\* Hardwood sill, 58mm projecting(prof.922/923),oak

Length 900,0 mm, color: RAL 9010 (white)

Frame depth: 116 mm

Overall thermal transmittance of unit:  $U_w = 1,1 \text{ W/m}^2\text{K}$

Approx weight (kg): 51,53

-- Alternativposition --

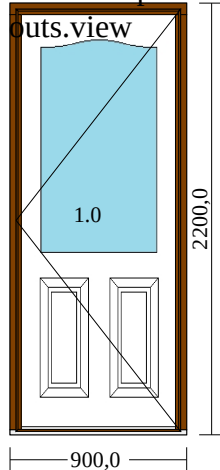
**Position: 2**

SW17U-1

D1

Outward open. SW17

TIMBER paneldoor(KU)



**Pieces: 1**

Measures: **900 x 2200**

- 1 Entrance door with Maco GTS lock, Right Outwards  
*Inside and outside black glazing gasket*  
1.0

VISIBLE GLASS 543 x 880,9/920,2 mm

BY SPECIAL DRAWING: 05.08.2021 16:55:06, 1:6.22351, GL  
1575821.v4 pos. 2

KLAASIAVA 577 x 914,9/954,2 mm

A=577 B=914,9/954,2 C=787,3 E=231 mm

ERIJOONISE JÄRGI: 05.08.2021 16:55:06, 1:6.22351, GL  
1575821.v4 pos. 2

Wood: **OMIT**  
Color: RAL 9000 (white)  
Sash colour: RAL 6021 pale green  
*The color of the sash rubber is grey*  
*Sidehung hinges painted, RAL6021*

**Square edge, modern profile**

Panel door, 78mm, design SP\_0701: In/out; RAL6021 pale green

SW17 DOOR WITH DW120 PAINTED HINGES

Sidehung hinges painted, RAL6021

Glas-fiber/oak treshold Exel 82/25

(1.0) Supa Secure Lever/Lever Brushed Stainl.(304,240mm)

(1.0) Wilka 40/60 cylinder

3k4tghLowE+4tghDiamant+4tghLowE-18Ar/18ArblackSWSU

(1.0) 2 pcs Bolection mould design, external-internal

Overall thermal transmittance of unit:  $U_w = 0,76 \text{ W/m}^2\text{K}$

Approx weight (kg): 56,75

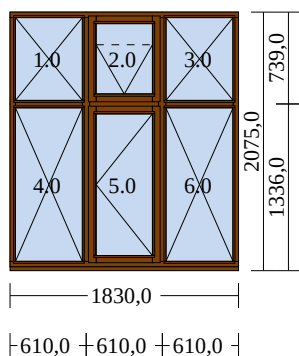
**Position: 3**

v21\_3K\_0001

W1

Vikin21 3K

outside view



**Pieces: 1**

Measures: **1830 x 2075**

- 1 Fixed light
- 2 Top hung projecting sash with espagnolette
- 3 Fixed light
- 4 Fixed light
- 5 Side hung sash with espagnolette
- 6 Fixed light

*Inside and outside black glazing gasket*

*1.0;2.0;3.0;4.0;5.0;6.0*

VISIBLE HINGES IN PANE 5.0

CLEAR OPENING WIDTH IN PANE 5.0 IS 471 x 1262 mm

Colour: RAL 9010 (white)

Sash colour: RAL 9010 (white)

*External seal grey, weather seal grey*

*Sidehung hinges painted, RAL9010 gloss 30*

**Trad. moulded profile – vert.frame, sash**

Glass conf.: 3k4s+4+s4-18/18 (1.0; 2.0; 3.0; 4.0; 5.0; 6.0)

Glass inside: 4tghLow-E (1.0; 2.0; 3.0; 4.0; 5.0; 6.0)

Glass middle: 4tgh (1.0; 2.0; 3.0; 4.0; 5.0; 6.0)

Glass outside: 4tghLow-E (1.0; 2.0; 3.0; 4.0; 5.0; 6.0)

(2.0) ProLinea Curve Espag Handle R, Smooth Satin Chrome

(5.0) ProLinea Curve Espag Handle L, Smooth Satin Chrome

Installation bracket 25x145x2

2\* Vertical mullion 60x116

6 pcs Weather bar; Weather bar color RAL9010, gloss 30 (smooth matte)

Viking 21 frame

Glass spacer: SWS-U RAL9005 (black) (1.0; 2.0; 3.0; 4.0; 5.0; 6.0)

1\* Hardwood sill,88mm projecting (prof. 928/929), oak

Length 1830,0 mm, color: RAL 9010 (white)

Overall thermal transmittance of unit:  $U_w = 0,82 \text{ W/m}^2\text{K}$

Approx weight (kg): 159,08

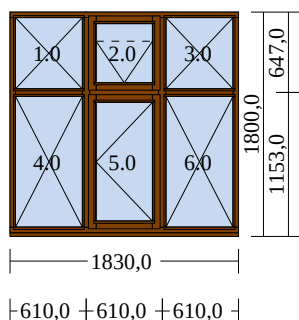
**Position: 4**

v21\_3K\_0001

W3

Vikin21 3K

outside view



**Pieces: 1**

Measures: **1830 x 1800**

- 1 Fixed light
- 2 Top hung projecting sash with espagnolette
- 3 Fixed light
- 4 Fixed light
- 5 Side hung sash with espagnolette
- 6 Fixed light

*Inside and outside black glazing gasket*

*1.0;2.0;3.0;4.0;5.0;6.0*

VISIBLE HINGES IN PANE 5.0

CLEAR OPENING IN PANE 5.0 IS 471 x 1079 mm

Colour: RAL 9010 (white)

Sash colour: RAL 9010 (white)

*External seal grey, weather seal grey*

*Sidehung hinges painted, RAL9010 gloss 30*

**Trad. moulded profile – vert.frame, sash**

Glass conf.: 3k4s+4+s4-18/18 (1.0; 2.0; 3.0; 4.0; 5.0; 6.0)

Glass inside: 4tghLow-E (1.0; 2.0; 3.0; 4.0; 5.0; 6.0)

Glass middle: 4tgh (1.0; 2.0; 3.0; 4.0; 5.0; 6.0)

Glass outside: 4tghLow-E (1.0; 2.0; 3.0; 4.0; 5.0; 6.0)

(2.0) ProLinea Curve Espag Handle R, Smooth Satin Chrome

(5.0) ProLinea Curve Espag Handle L, Smooth Satin Chrome

Installation bracket 25x145x2

2\* Vertical mullion 60x116

6 pcs Weather bar; Weather bar color RAL9010, gloss 30 (smooth matte)

Viking 21 frame

Glass spacer: SWS-U RAL9005 (black) (1.0; 2.0; 3.0; 4.0; 5.0; 6.0)

1\* Hardwood sill,88mm projecting (prof. 928/929), oak

Length 1830,0 mm, color: RAL 9010 (white)

Overall thermal transmittance of unit:  $U_w = 0,83 \text{ W/m}^2\text{K}$

Approx weight (kg): 140,74

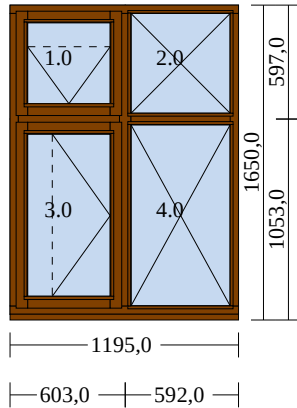
**Position: 5**

v21\_3K\_0001

W4

Vikin21 3K

outside view



**Pieces: 1**

Measures: **1195 x 1650**

- 1 Top hung projecting sash with espagnolette
- 2 Fixed light
- 3 Side hung projecting sash with espagnolette
- 4 Fixed light

*Inside and outside black glazing gasket*

*1.0;2.0;3.0;4.0*

Colour: RAL 9010 (white)

Sash colour: RAL 9010 (white)

*External seal grey, weather seal grey*

**Trad. moulded profile – vert.frame, sash**

Glass conf.: 3k4s+4+s4-18/18 (1.0; 2.0; 3.0; 4.0)

Glass inside: 4Low-E (1.0; 2.0; 3.0; 4.0)

Glass middle: 4Diamante 9 (1.0; 2.0; 3.0; 4.0)

Glass outside: 4Low-E (1.0; 2.0; 3.0; 4.0)

(1.0; 3.0) ProLinea Curve Espag Handle R, Smooth Satin Chrome

Installation bracket 25x145x2

Vertical mullion 60x116

4 pcs Weather bar; Weather bar color RAL9010, gloss 30 (smooth matte)

Viking 21 frame

Glass spacer: SWS-U RAL9005 (black) (1.0; 2.0; 3.0; 4.0)

1\* Hardwood sill,88mm projecting (prof. 928/929), oak

Length 1195,0 mm, color: RAL 9010 (white)

Overall thermal transmittance of unit:  $U_w = 0,87 \text{ W/m}^2\text{K}$

Approx weight (kg): 88,85

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Total: 4

Sqm: 13,02

Average  $U_w$ :  $0,86 \text{ W/m}^2\text{K}$