

Technical drawing of a window assembly showing dimensions and components. The drawing includes a side elevation and a cross-section view.

Dimensions:

- Overall height: 2000
- Overall width: 1990
- Distance from top to first window center: 1175
- Distance from top to second window center: 1085
- Distance from top to third window center: 715
- Distance from top to fourth window center: 65
- Distance from top to fifth window center: 80
- Distance from top to sixth window center: 75
- Distance from top to seventh window center: 129

Components:

- Window frame (hatched area)
- Window pane (white area)
- Window handle (black area)
- Window sill (hatched area)
- Window frame (hatched area)
- Window pane (white area)
- Window handle (black area)
- Window sill (hatched area)
- Window frame (hatched area)
- Window pane (white area)
- Window handle (black area)
- Window sill (hatched area)
- Window frame (hatched area)
- Window pane (white area)
- Window handle (black area)
- Window sill (hatched area)

Technical drawing of a window and door system, showing various configurations and dimensions. The drawing is divided into two main sections: a top section for windows and a bottom section for doors.

Window Configurations:

- Left Window:** A single window unit with a 2x2 grid pattern. The word "FIXED" is written in the bottom right pane.
- Middle Windows:** Two identical window units, each with a 2x2 grid pattern. The top panes are divided into four smaller panes by a diagonal line. The word "FIXED" is written in the bottom right pane of each unit.
- Right Window:** A single window unit with a 2x2 grid pattern. The word "FIXED" is written in the bottom right pane.

Door Configurations:

- Left Door:** A single door unit with a vertical handle on the left side. The word "FIXED" is written in the center. The dimension "486" is indicated at the bottom left.
- Middle Doors:** Two identical door units, each with a vertical handle on the left side. The word "FIXED" is written in the center of each unit.
- Right Door:** A single door unit with a vertical handle on the right side. The word "FIXED" is written in the center.

The drawing uses thin lines for the window frames and thicker lines for the door frames. The word "FIXED" is written in a simple, sans-serif font. The dimension "486" is written in a small font.

PLAN SECTION

Diagram showing the plan section of a U-shaped channel. The channel has a total width of 1890 mm at the base. The two side arms are angled at 45 degrees. The outer dimensions of the side arms are 730 mm (width) and 689 mm (length). The inner dimensions of the side arms are 565 mm (width) and 505 mm (length). The channel has a depth of 70 mm. The central straight section has a width of 1808 mm. The distance from the centerline of the straight section to the centerline of the side arms is 810 mm. The distance from the centerline of the straight section to the outer edge of the side arms is 810 mm. The distance from the centerline of the straight section to the inner edge of the side arms is 54 mm. The distance from the centerline of the straight section to the outer edge of the side arms is 54 mm. The distance from the centerline of the straight section to the inner edge of the side arms is 54 mm. The distance from the centerline of the straight section to the outer edge of the side arms is 54 mm.

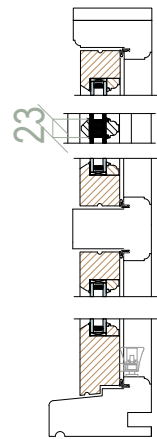
Mortice locks - 75001.00.WC (4 pcs.) order, but do not fit.



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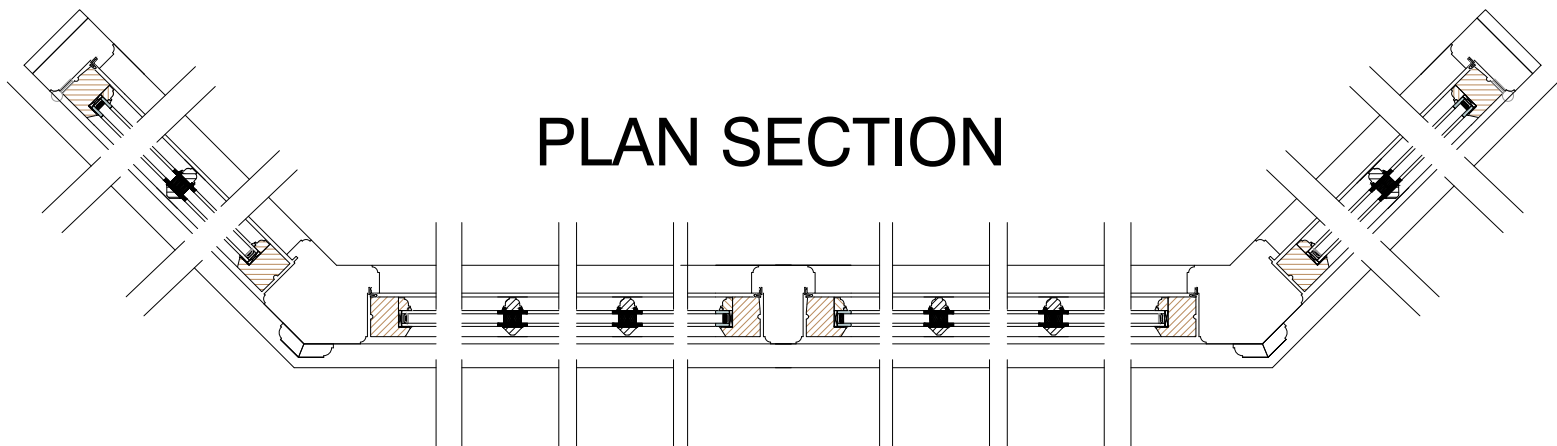
Chkd By

ELEVATION SECTION



ENGLISH CASEMENT WINDOW W1
RECEPTION (Ground floor, front aspect)
TIMBER: Engineered redwood frames & meranti cills
GLAZING: panel 4 - 12ar - 4 TH lowE. (Th for the bottom)

PLAN SECTION



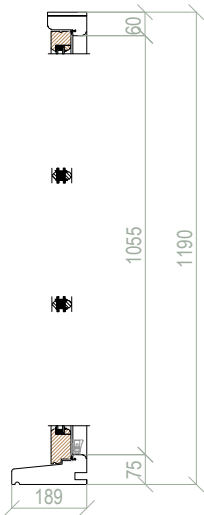
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Project	14569	Drawn By	Mantvydas K.	Scale	1:10 @ A3
Element	window	Date	09/01/2023	Chkd By	----

ELEVATION SECTION



ENGLISH CASEMENT WINDOW

Main Bedroom (First floor, front aspect)

W2 H - 1190 mm, W - 3210 mm

TIMBER: Engineered redwood frames & meranti cills

GLAZING: panel 4 - 12ar - 4 TH lowE.

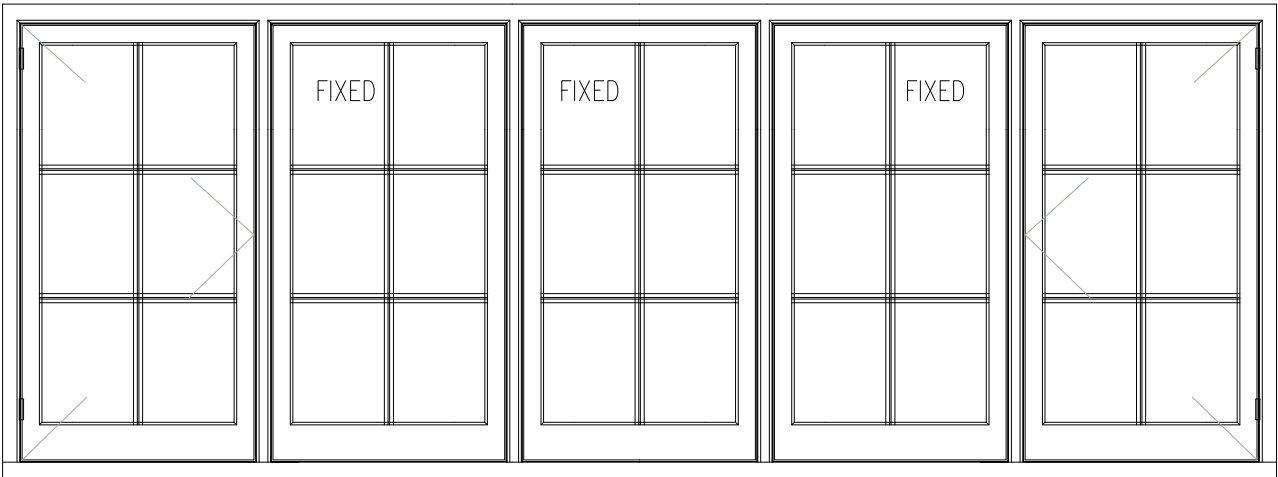
SPACER: warm edge

PAINTING INSIDE: RAL 9003 satin

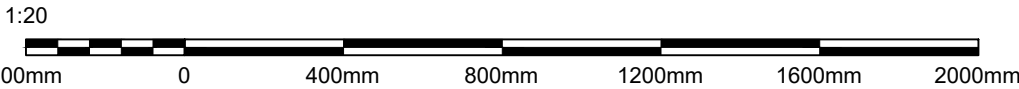
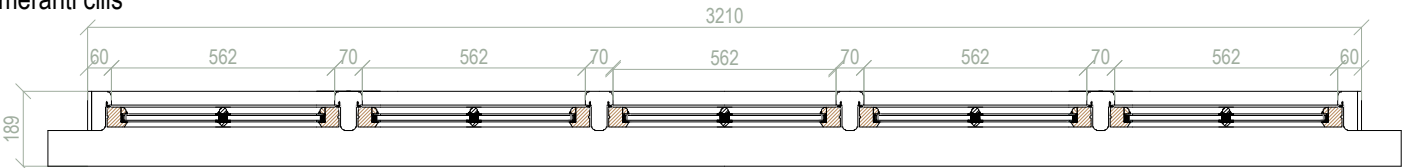
PAINTING OUTSIDE: RAL 9003 satin

IRONMONGERY: Aged brass Newbury FTA

VIEW FROM THE OUTSIDE



PLAN SECTION



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Mantvydas K.

Scale
1:20 @ A3

Element
window

Date
09/01/2023

Chkd By

ELEVATION SECTION

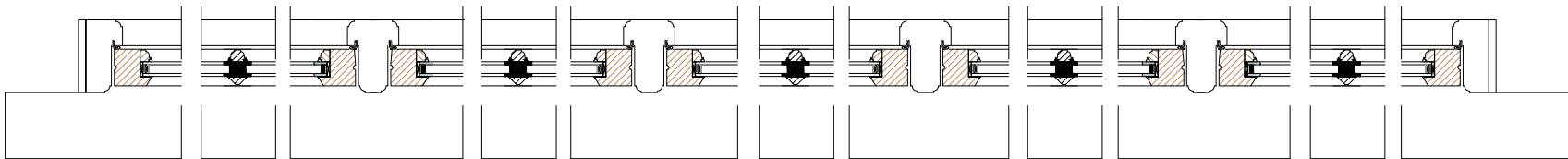


ENGLISH CASEMENT WINDOW W2

Main Bedroom (First floor, front aspect)

TIMBER: Engineered redwood frames & meranti cills
GLAZING: panel 4 - 12ar - 4 TH lowE.

PLAN SECTION



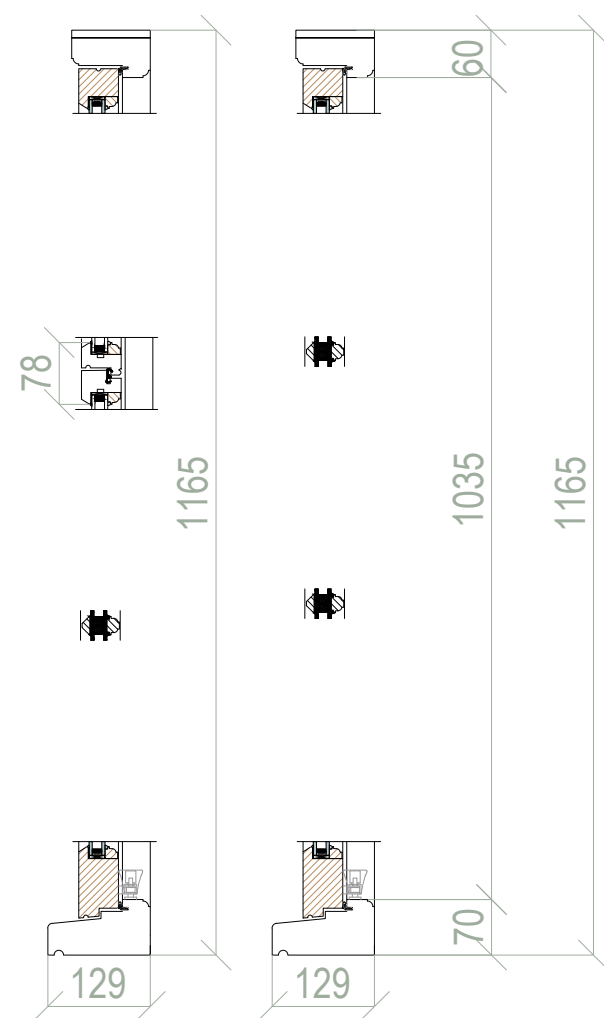
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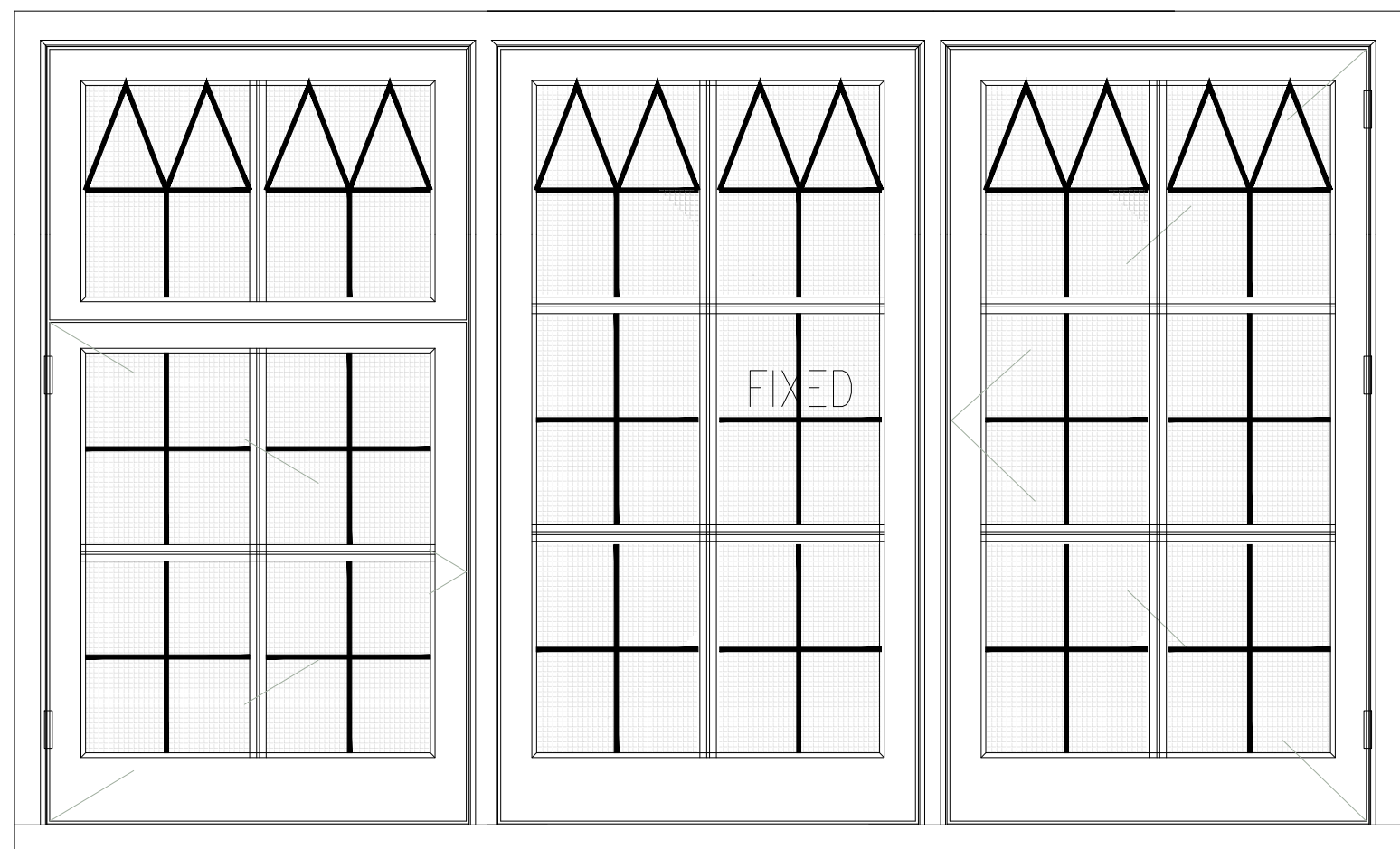
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Element window	Date 09/01/2023	Chkd By ----

ELEVATION SECTION



VIEW FROM THE OUTSIDE



Kathedral klein

ENGLISH CASEMENT WINDOW

Main Bathroom (First floor, front aspect)

W3 H - 1165mm, W - 1932mm

TIMBER: Engineered redwood frames & meranti cills

GLAZING: panel 4 - 12ar - 4 TH lowE.

SPACER: warm edge

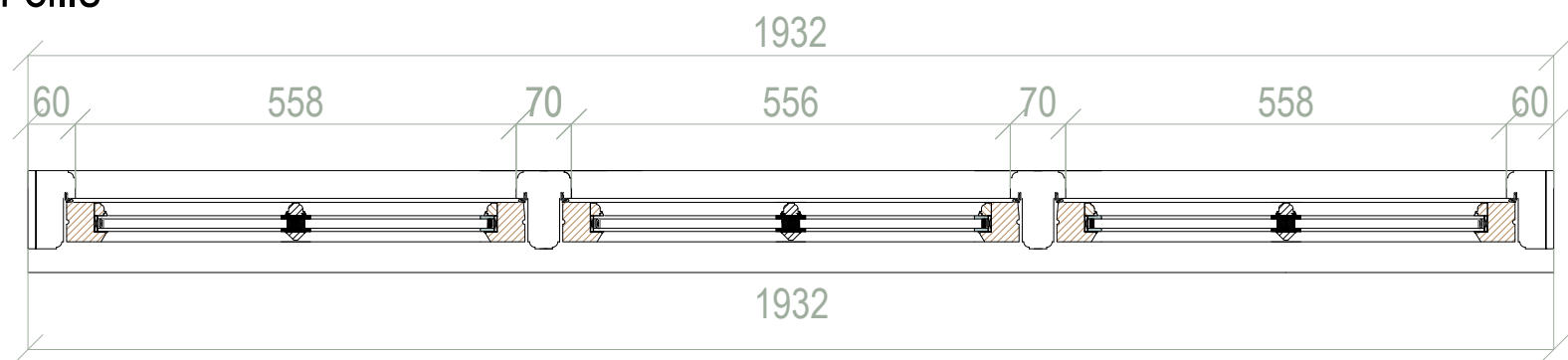
PAINTING INSIDE: RAL 9003 satin

PAINTING OUTSIDE: RAL 9003 satin

IRONMONGERY: Aged brass Newbury FTA

Lead 6mm

PLAN SECTION



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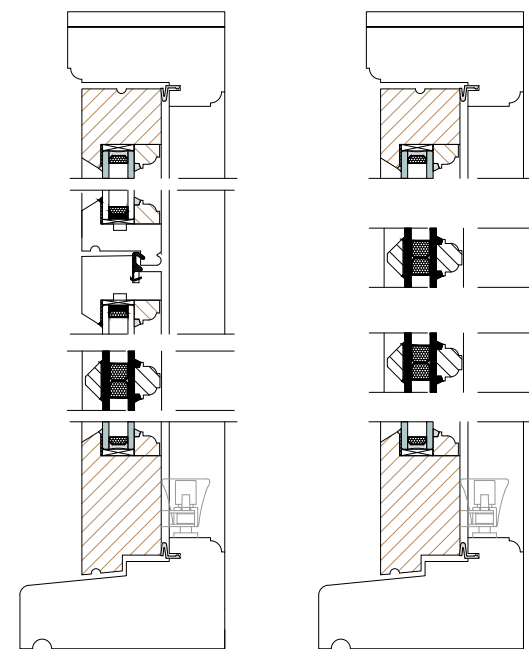
Scale
1:10 @ A3

Element
window

Date
09/01/2023

Chkd By

ELEVATION SECTION



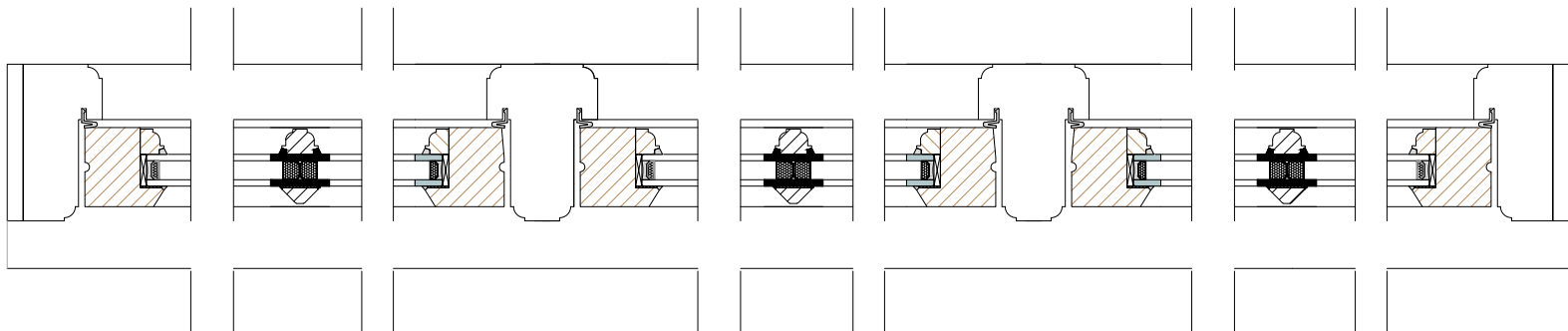
ENGLISH CASEMENT WINDOW W3

Main Bathroom (First floor, front aspect)

TIMBER: Engineered redwood frames
&meranti cills

GLAZING: panel 4 - 12ar - 4 TH lowE.

PLAN SECTION



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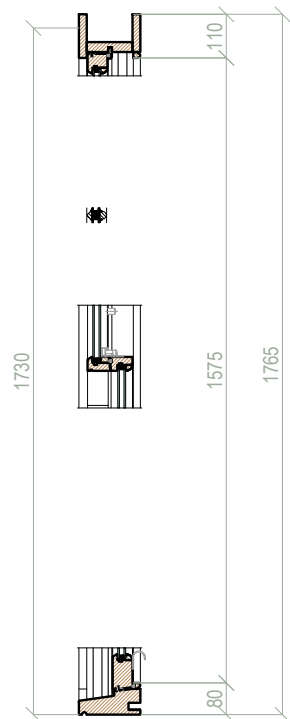
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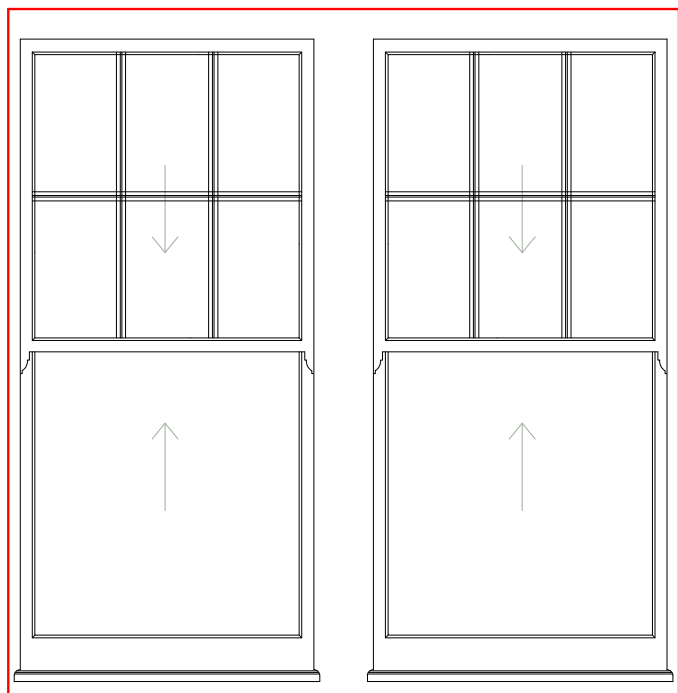
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Element window	Date 09/01/2023	Chkd By ----

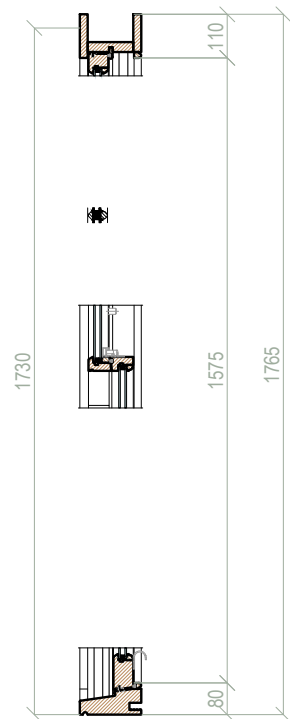
ELEVATION SECTION



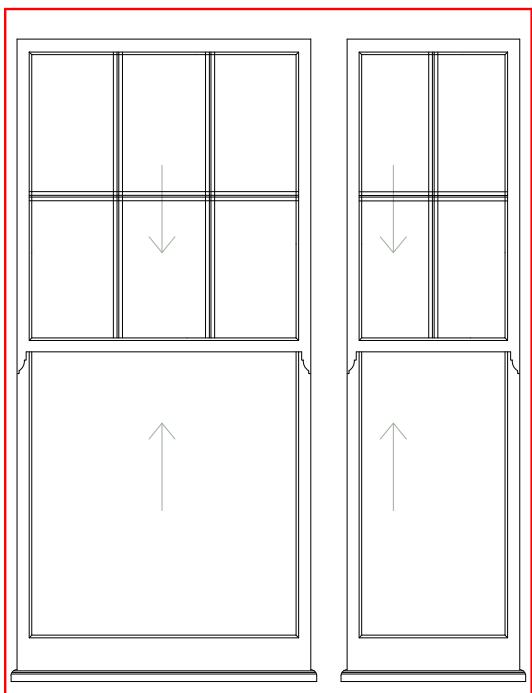
VIEW FROM OUTSIDE



ELEVATION SECTION



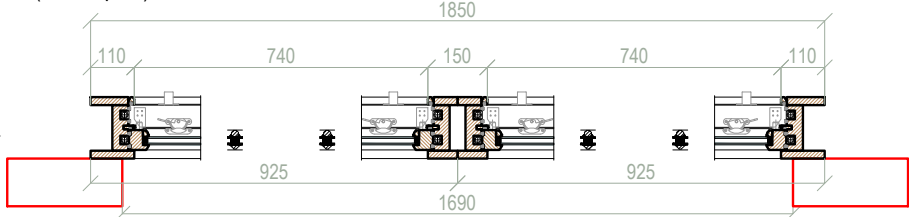
VIEW FROM OUTSIDE



SPRING ASSISTED SASH WINDOW - Bedroom first floor (rear aspect)

W4 H - 1765 mm, W - 925 mm.
W5 H - 1765 mm, W - 925 mm.
MATERIAL: Engineered Redwood frames & Meranti cill
GLAZING: top panel 4 - 12ar - 4lowE;
bottom panel 4 - 12ar - 4lowE Toughened.
SPACER: warm edge
INSIDE PAINT: RAL 9003 satin
OUTSIDE PAINT: RAL 9003 satin
IRONMONGERY: Antique brass
ATTENTION: sash stops at positions 0 and 100mm

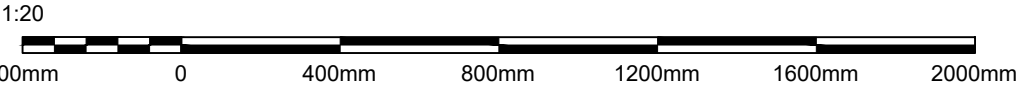
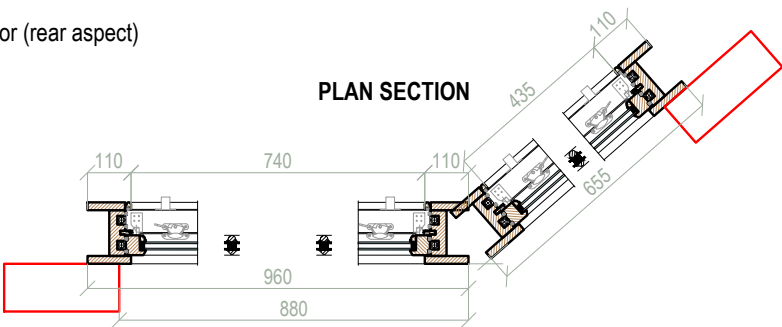
PLAN SECTION



SPRING ASSISTED SASH WINDOW - En-suite first floor (rear aspect)

W6 H - 1765 mm, W - 960 mm.
W7 H - 1765 mm, W - 655 mm.
MATERIAL: Engineered Redwood frames & Meranti cill
GLAZING: top panel 4 - 12ar - 4lowE;
bottom panel 4 - 12ar - 4lowE Toughened.
SPACER: warm edge
INSIDE PAINT: RAL 9003 satin
OUTSIDE PAINT: RAL 9003 satin
IRONMONGERY: Antique brass
ATTENTION: sash stops at positions 0 and 100mm

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Drawn By
Mantvydas K.

Scale
1:20 @ A3

Element
window

Date
09/01/2023

Chkd By

ELEVATION SECTION

SPRING ASSISTED SASH WINDOW

Bedroom first floor (rear aspect)

W4&W5

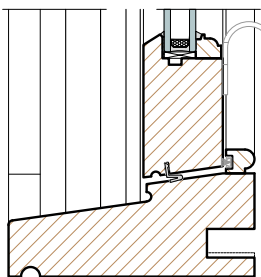
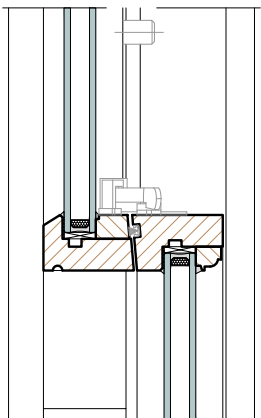
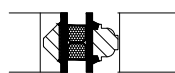
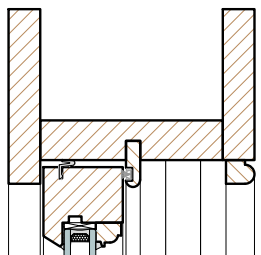
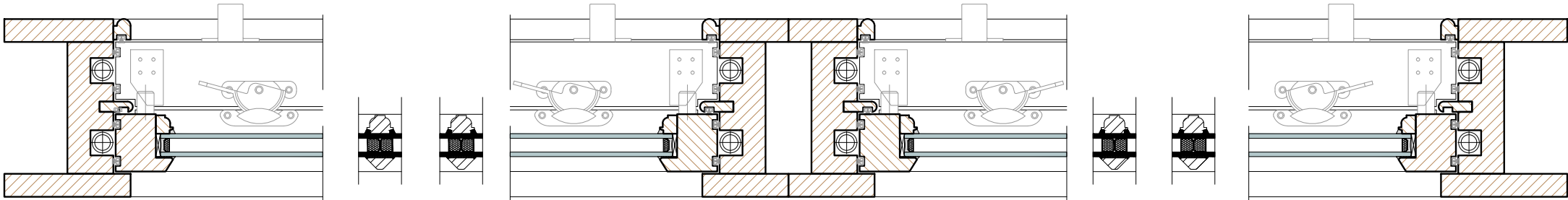
En-suite first floor (rear aspect)

W6&W7

MATERIAL: Engineered Redwood frames & Meranti cill

GLAZING: top panel 4 - 12ar - 4lowE;
bottom panel 4 - 12ar - 4lowE Toughened.

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Scale
1:5 @ A3

Element
window

Date
09/01/2023

Chkd By

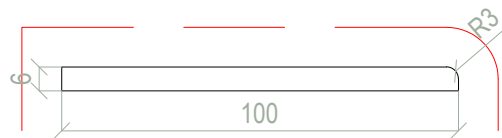
INTERNAL LINER

Engineered Redwood; RAL 9003 satin
L = 2000 mm (6 pcs.)
L = 2500 mm (2 pcs.)
L = 3000 mm (2 pcs.)



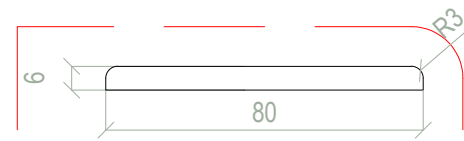
INTERNAL LINER

Engineered Redwood; RAL 9003 satin
L = 2500 mm (4cs.)



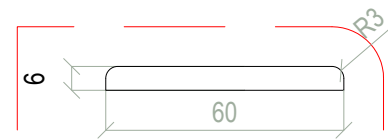
INTERNAL LINER

Engineered Redwood; RAL 9003 satin
L = 2000 mm (1pcs.)



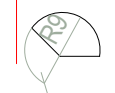
INTERNAL LINER

Engineered Redwood; RAL 9003 satin
L = 2000 mm (1pcs.)



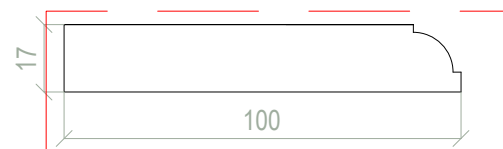
INTERNAL LINER

Engineered Redwood; RAL 9003 satin
L = 2500mm (2 pcs.)



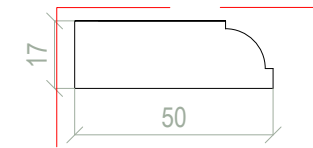
INTERNAL LINER

Engineered Redwood; RAL 9003 satin
L = 2500 mm (1 pcs.)
L = 1000 mm (2 pcs.)



INTERNAL LINER

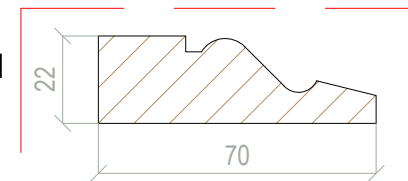
Engineered Redwood; RAL 9003 satin
L = 2500 mm (2 pcs.)



INTERNAL ARCHITRAVES

Engineered Redwood; RAL 9003
L = 3000 mm (2 pcs)
L = 2500 mm (8pcs.)
L = 2000 mm (6 pcs.)
L = 1000 mm (2pcs.)

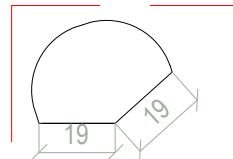
A-01



EXTERNAL LINER

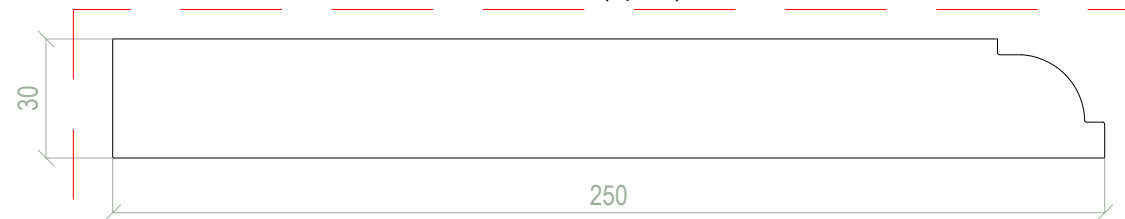
Hardwood; RAL 9003 satin
L = 2000 mm (1pcs.)

A-06



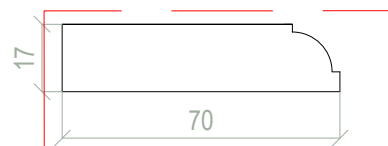
EXTERNAL LINER

Hardwood; RAL 9003 satin
L = 2500 mm (1pcs.)
L = 1500 mm (2pcs.)



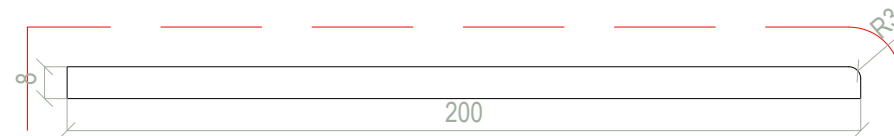
EXTRENAL LINER

Hardwood; RAL 9003 satin
L = 2500 mm (2 pcs.)
L = 1500 mm (2 pcs.)



EXTERNAL LINER

Hardwood; RAL 9003 satin
L = 2000 mm (1cs.)



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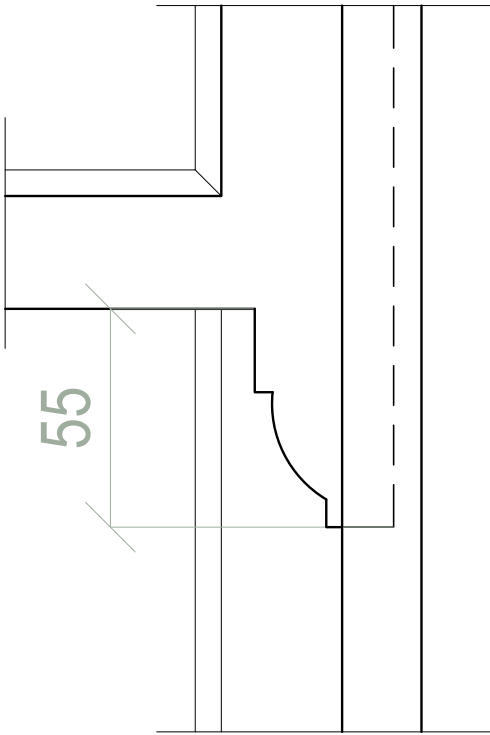
Scale
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Element
ADD

Date
09/01/2023

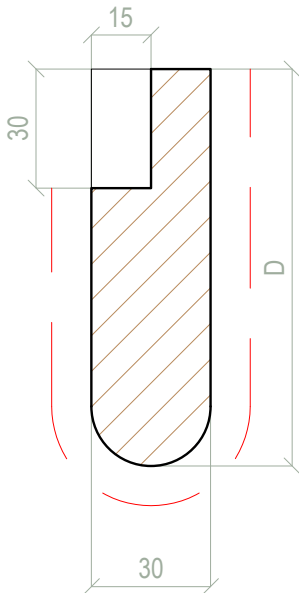
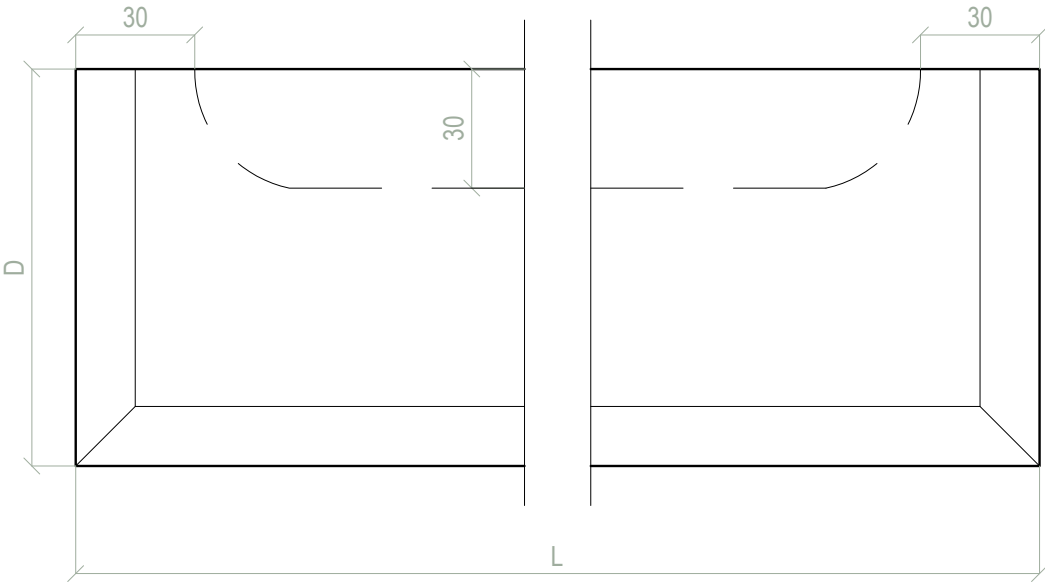
Chkd By

H-31



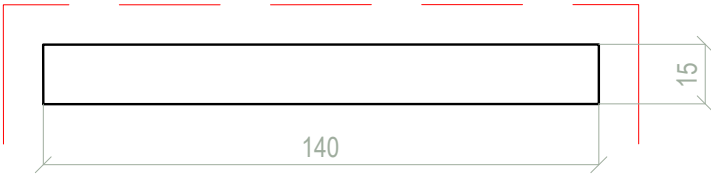
INTERNAL WINDOW BOARD

Engineered Redwood;
RAL 9003 satin
L = 3400mm (1 pcs.), D=130mm
L = 1500mm (1 pcs.), D=85mm
L = 1000mm (3 pcs.), D=85mm
L = 2120 mm (1pcs.), D = 85mm
L = 2500mm (1 pcs.), D=160mm
L = 1000mm (2 pcs.), D=160mm



INTERNAL LINER

Engineered Redwood; RAL 9003 satin
L = 3000 mm (3pcs)
L = 2500 mm (6pcs.)
L = 2000 mm (3 pcs)
L = 1000 mm (2pcs.)



INTERNAL LINER

Engineered Redwood; RAL 9003 satin
L = 2500 mm (1pcs.)
L = 1500 mm (2pcs.)



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Element ADD		