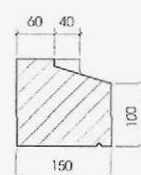
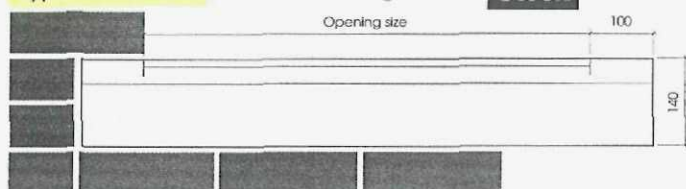


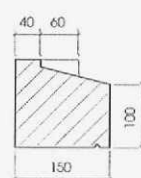
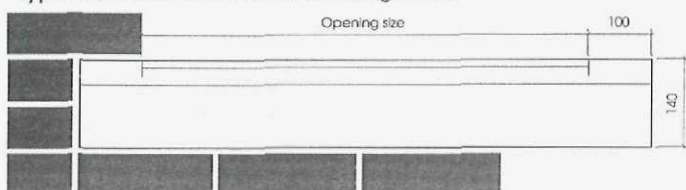
Window Cills

Type Ref: SCL83 stooped cill, max length 1600

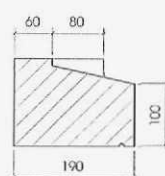
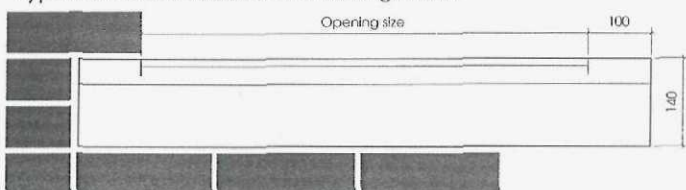
Stock



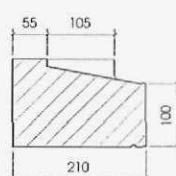
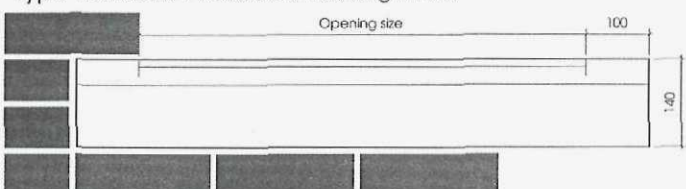
Type Ref: SCL90 stooped cill, max length 1600



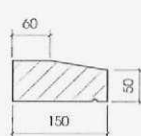
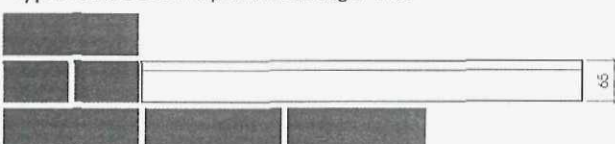
Type Ref: SCL84 stooped cill, max length 1600



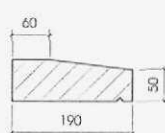
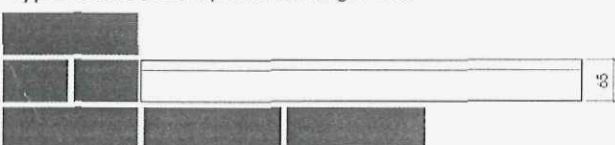
Type Ref: SCL91 stooped cill, max length 1600



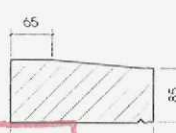
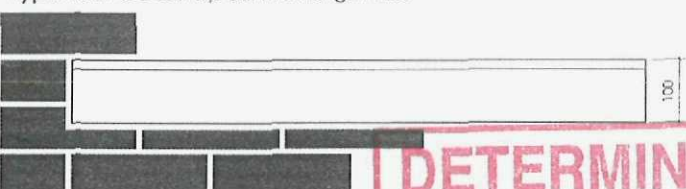
Type Ref: SCL87 slip cill, max length 1100



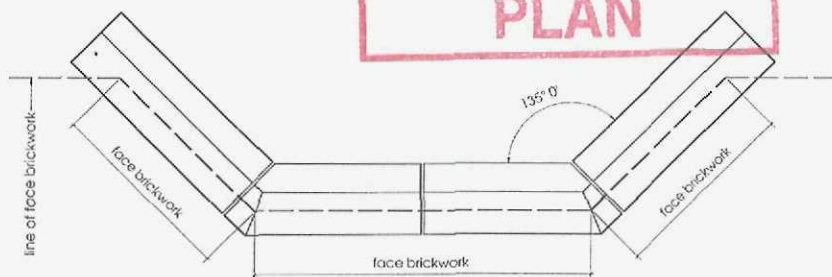
Type Ref: SCL88 slip cill, max length 1100



Type Ref: SCL89 slip cill, max length 1500



**DETERMINED
PLAN**



Stock sizes available:

1970 to suit 1770 opening
1400 to suit 1200 opening
1115 to suit 915 opening
830 to suit 630 opening
688 to suit 488 opening

Details:

All our standard designs can be cast as slip cills where no stoolings are required. A groove to receive a water bar may be included, please specify when ordering.

Ordering:

Please note the Cill type, colour and the opening size required.

Maximum lengths:

Where the required length is larger than that illustrated, the cill will be cast in 2 or more sections, allowing for nominal joints.

Installation:

Stooped cills should initially be bedded under stooling only. The remainder of the cill should be pointed at building completion. Note: Lime/sand mortars are recommended as a strong mix may cause stresses in the masonry.

Bespoke units:

Please note that other cill designs can be produced to your own design, or to match existing units.



SCL87 & SCL88

65mm deep slip cills. These are not designed to be built into the brickwork at each end. They are made to suit the opening size only.



SCL89

Slip cill designed for fitting under traditional sash windows located 110mm in reveal.

135° & 90° Bay cills:

These are the 2 standard angles available. Please phone to discuss if a different angle is required. When ordering bay window cills please provide the external face brickwork dimensions as shown. A production drawing will then be supplied for you to check. The return legs are cast to be built into the face brickwork.

SHDC
Planning & Development

- 5 MAR 2009

Ref: 0163/09

RECEIVED
MAR 5 2009

Customer Reference	FENBANK	ORDER ACKNOWLEDGEMENT			Input	12/02/2009 mark
Job number	13284 a	Glazed	Supply only	Page 1 of 2	Delivery Printed	13/02/2009 11:17 am

Conservatories & Window Direct
Bicker Road
Donington
Spalding
Lincolnshire

PE11 4XP
01775 823230 01775 823233

FENBANK

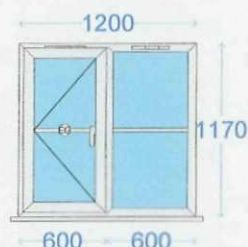
**DETERMINED
PLAN**

SHDC
Planning & Development

- 5 MAR 2009

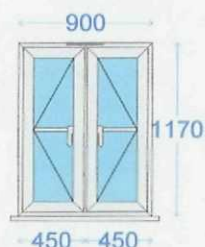
Ref: 0163/09

Item 1 : 70mm Feat. Casement



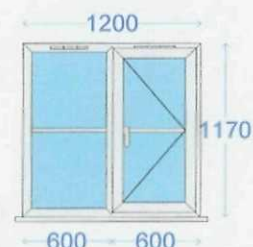
1200 x 1200 : 1off : BED 3
 Colour : White
 Cill colour : White

Item 2 : 70mm Feat. Casement



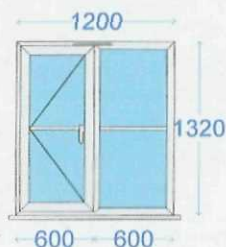
900 x 1200 : 1off : LANDING FRONT
 Colour : White
 Cill colour : White

Item 3 : 70mm Feat. Casement



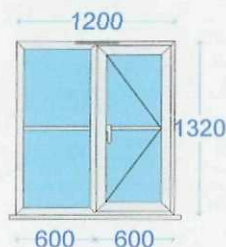
1200 x 1200 : 1off : BED 2
 Colour : White
 Cill colour : White

Item 4 : 70mm Feat. Casement



1200 x 1350 : 1off : LOUNGE
 Colour : White
 Cill colour : White

Item 5 : 70mm Feat. Casement



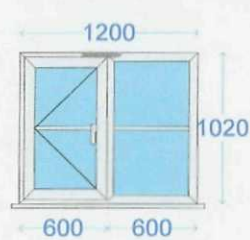
1200 x 1350 : 1off : KITCHEN
 Colour : White
 Cill colour : White

Item 6 : 70mm Feat. Resi Door



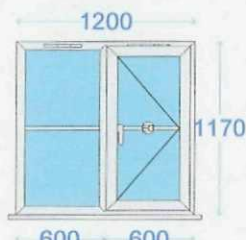
920 x 2100 : 1off : HALL
 Threshold : P3706 Ali Low Threshold O/In
 Colour : White
 Cill colour : White

Item 7 : 70mm Feat. Casement



1200 x 1050 : 1off : BATH
 Colour : White
 Cill colour : White

Item 8 : 70mm Feat. Casement



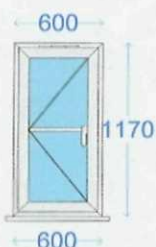
1200 x 1200 : 1off : BED 1
 Colour : White
 Cill colour : White

Item 9 : 70mm Feat. Resi Door



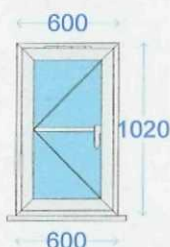
920 x 2100 : 1off : UTILITY
 Colour : White
 Cill colour : White

Item 10 : 70mm Feat. Casement



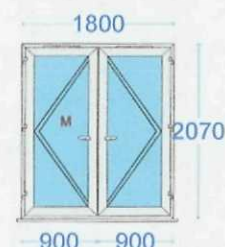
600 x 1200 : 1off : LANDING REAR
 Colour : White
 Cill colour : White

Item 11 : 70mm Feat. Casement

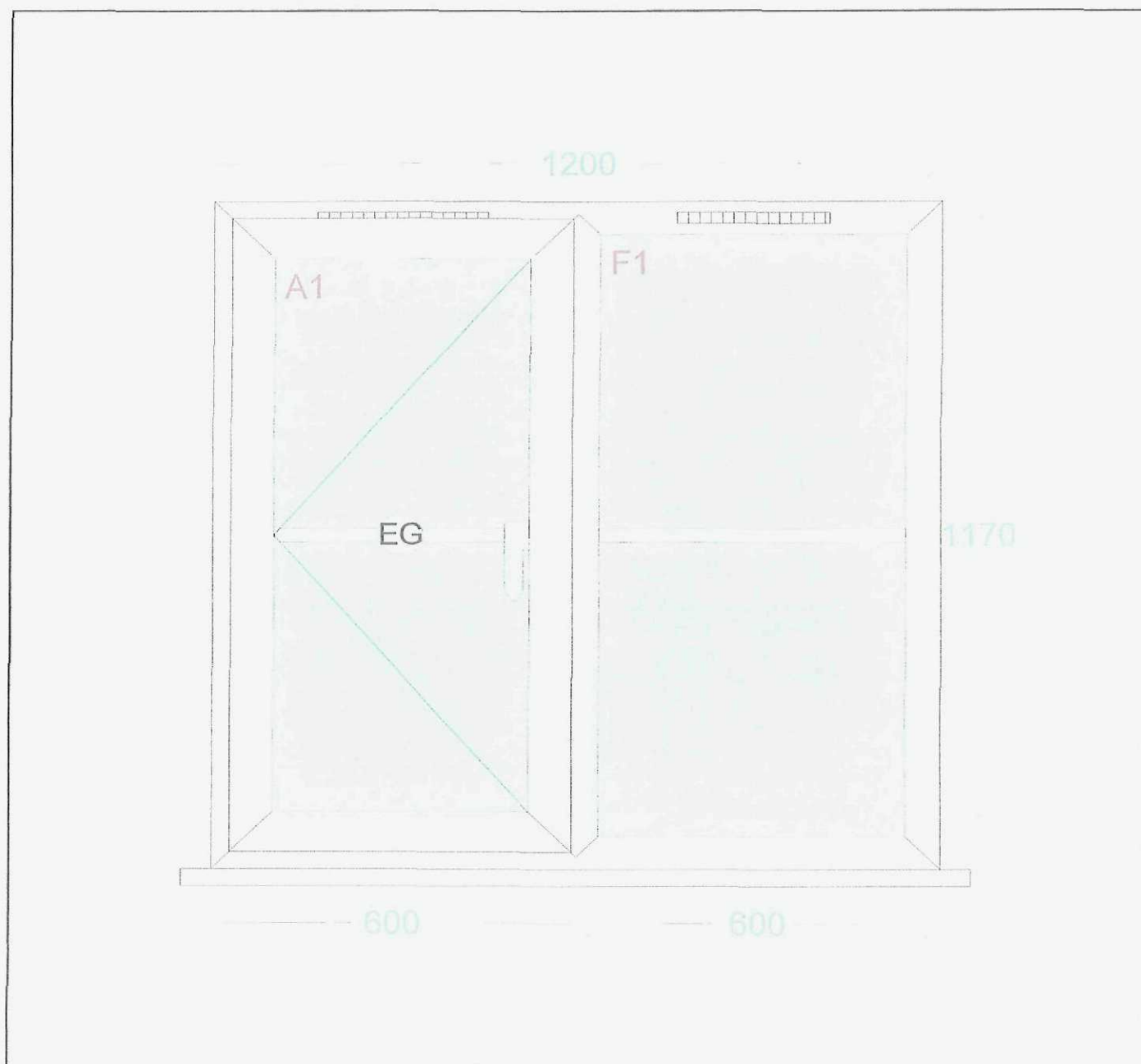


600 x 1050 : 1off : WC
 Colour : White
 Cill colour : White

Item 12 : 70mm Feat. French Door



1800 x 2100 : 1off : LOUNGE
 Colour : White
 Cill colour : White



Location	Description
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A1	
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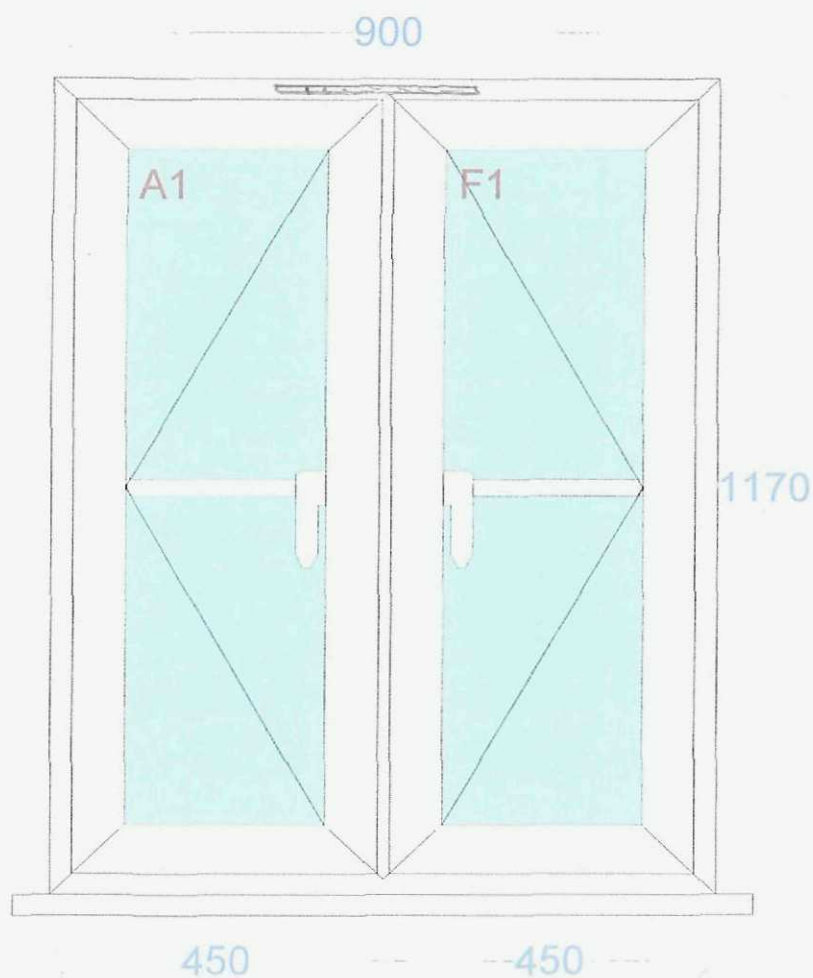
F1	
----	--

	BED 3.
--	--------

I confirm that the decoration arrangement shown above is acceptable and give Conservatories & Window Direct my authorisation to proceed with the manufacture of the frames

Signed : _____

Dated : _____



Location

Description

A1

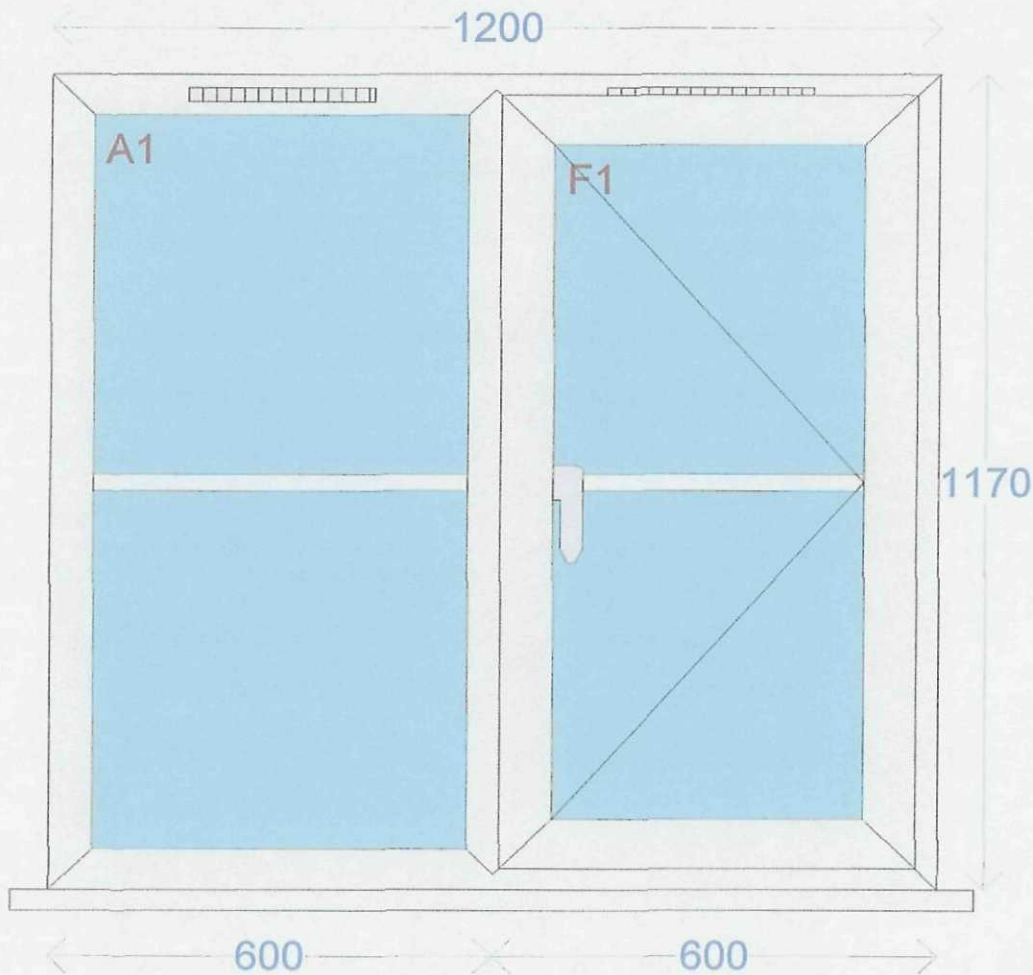
F1

LANDING

I confirm that the decoration arrangement shown above is acceptable and give
Conservatories & Window Direct my authorisation to proceed with the manufacture of the frames

Signed : _____

Dated : _____



Location

Description

A1

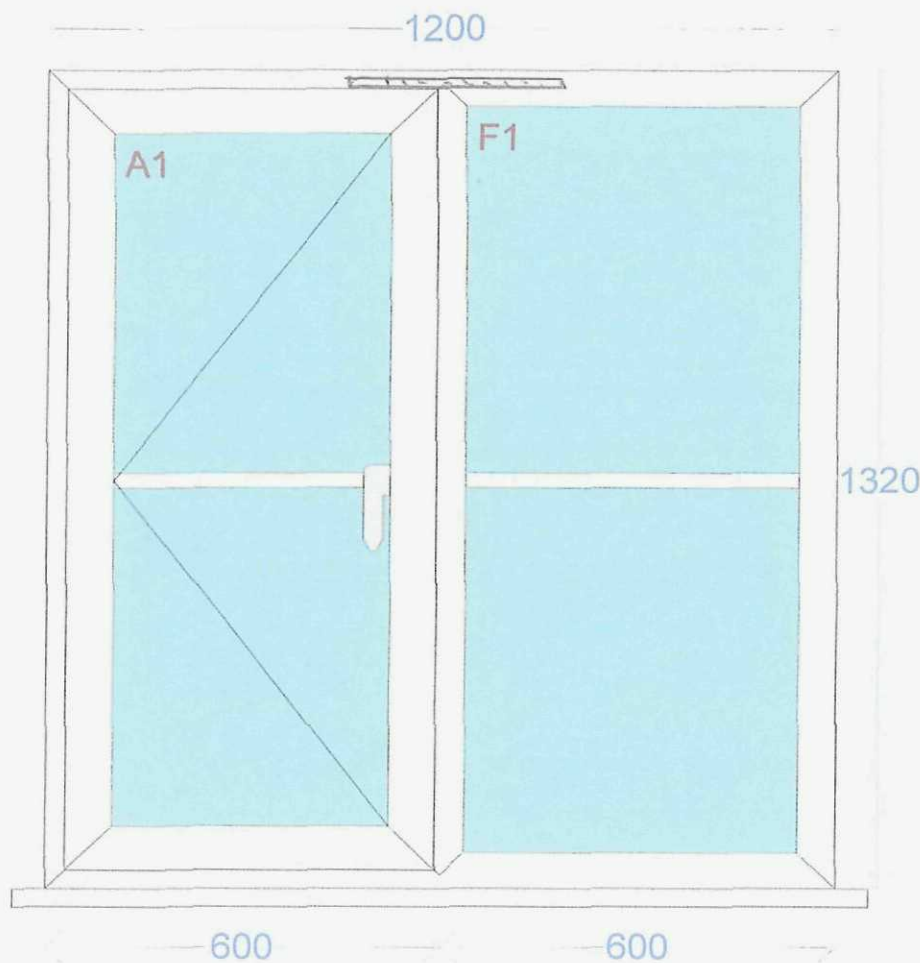
F1

BED 2.

I confirm that the decoration arrangement shown above is acceptable and give
Conservatories & Window Direct my authorisation to proceed with the manufacture of the frames

Signed : _____

Dated : _____



Location	Description
----------	-------------

A1	
----	--

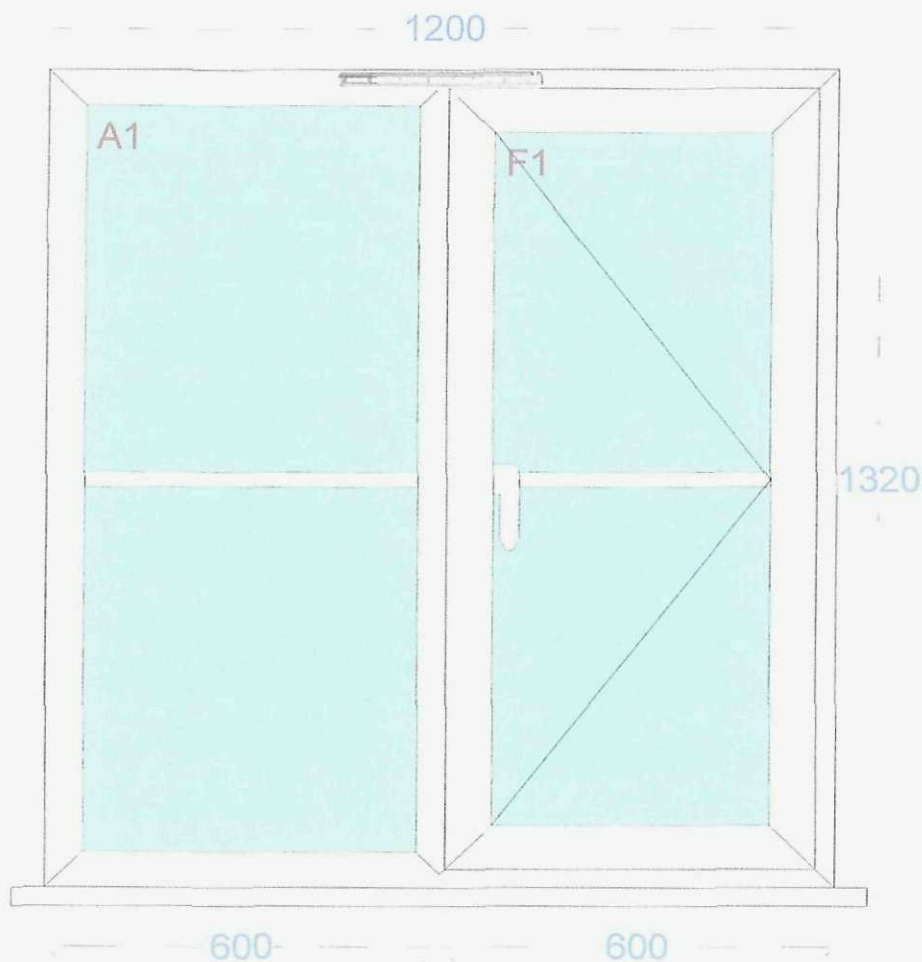
F1	
----	--

	LOUNGE
--	--------

I confirm that the decoration arrangement shown above is acceptable and give
Conservatories & Window Direct my authorisation to proceed with the manufacture of the frames

Signed : _____

Dated : _____



Location

Description

A1

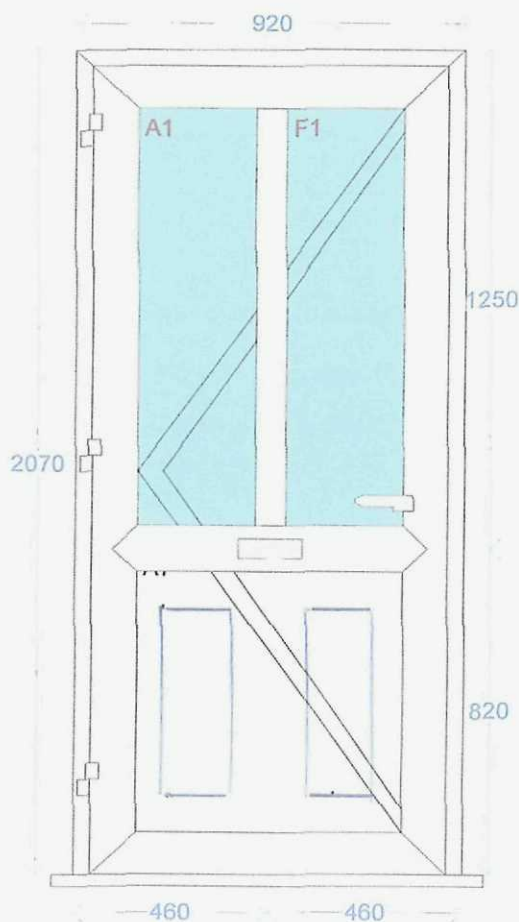
F1

KITCHEN

I confirm that the decoration arrangement shown above is acceptable and give
Conservatories & Window Direct my authorisation to proceed with the manufacture of the frames

Signed : _____

Dated : _____



Location

Description

A1

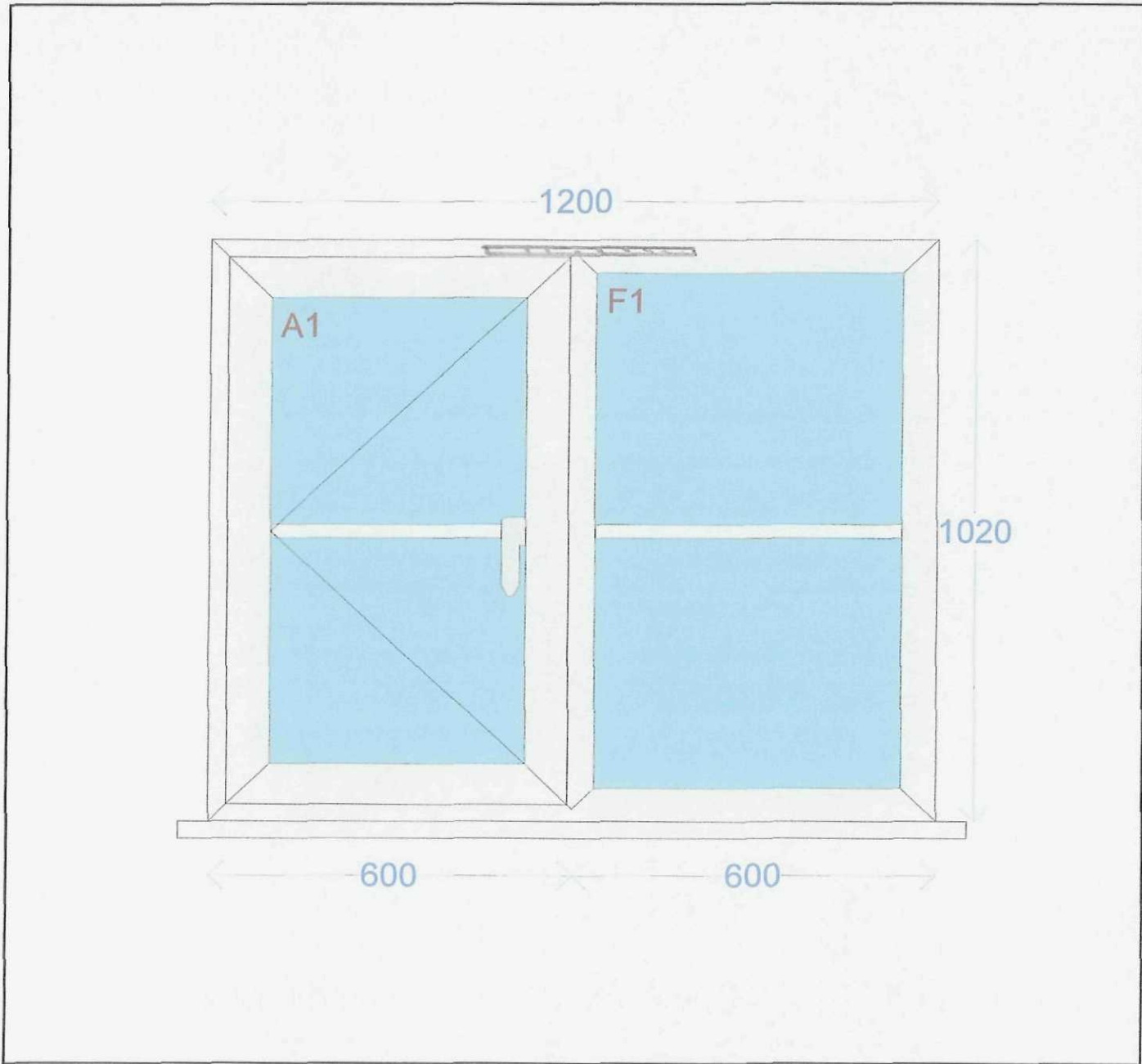
F1

Hall

I confirm that the decoration arrangement shown above is acceptable and give
Conservatories & Window Direct my authorisation to proceed with the manufacture of the frames

Signed : _____

Dated : _____

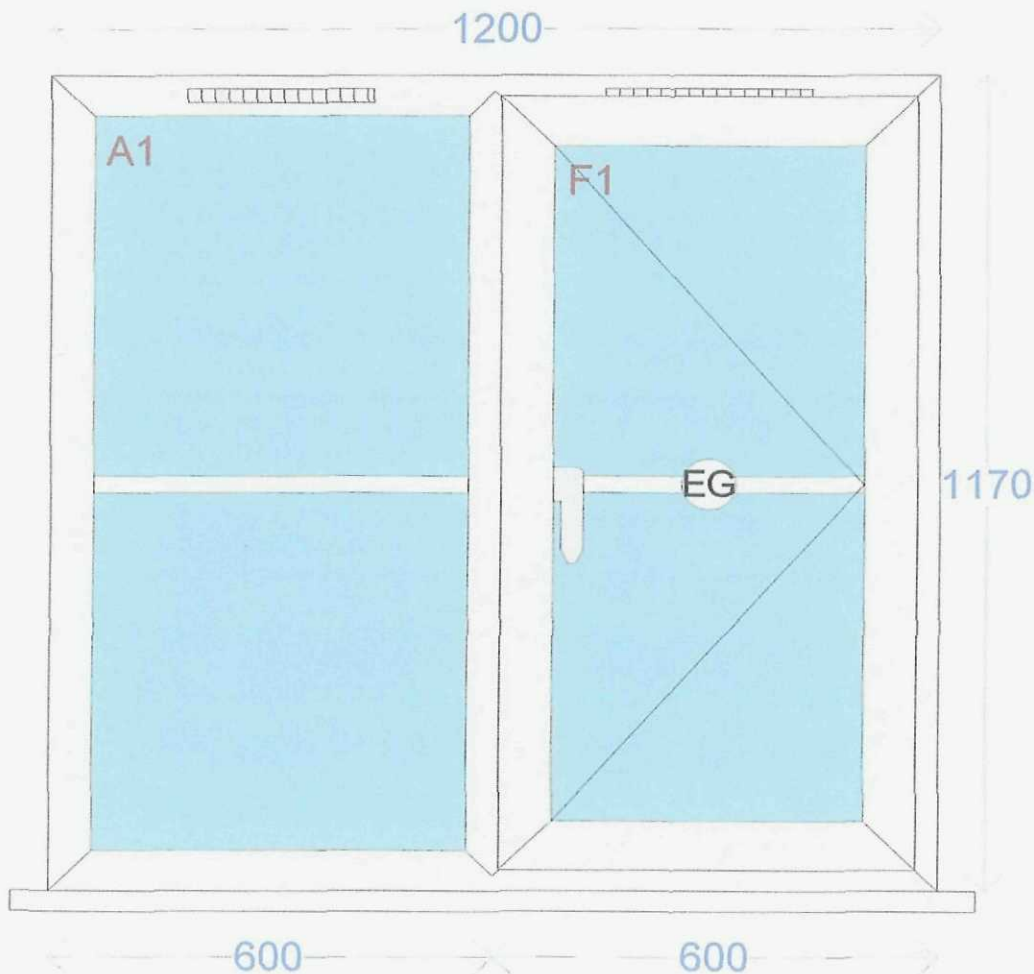


Location	Description
A1	
F1	BATH.

I confirm that the decoration arrangement shown above is acceptable and give Conservatories & Window Direct my authorisation to proceed with the manufacture of the frames

Signed : _____

Dated : _____



Location

Description

A1

1

F1

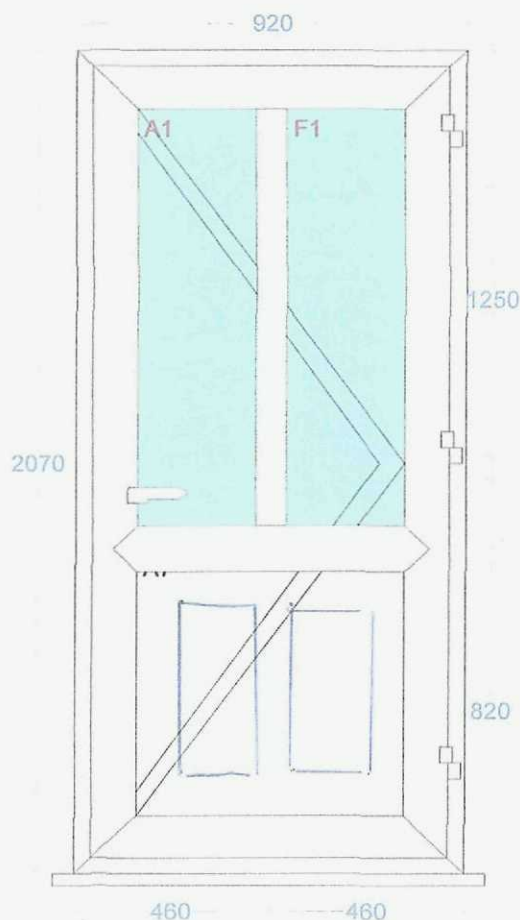
BED 1

1

I confirm that the decoration arrangement shown above is acceptable and give
Conservatories & Window Direct my authorisation to proceed with the manufacture of the frames

Signed : _____

Dated : _____



Location	Description
----------	-------------

A1	
----	--

	21
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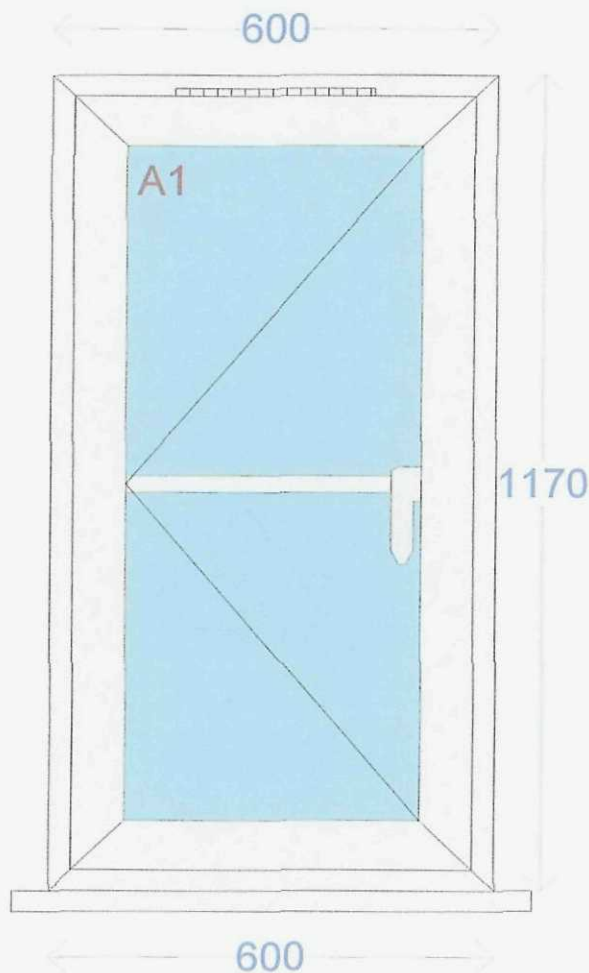
F1	
----	--

UTILITY Deck

I confirm that the decoration arrangement shown above is acceptable and give Conservatories & Window Direct my authorisation to proceed with the manufacture of the frames

Signed : _____

Dated : _____



Location
 A1

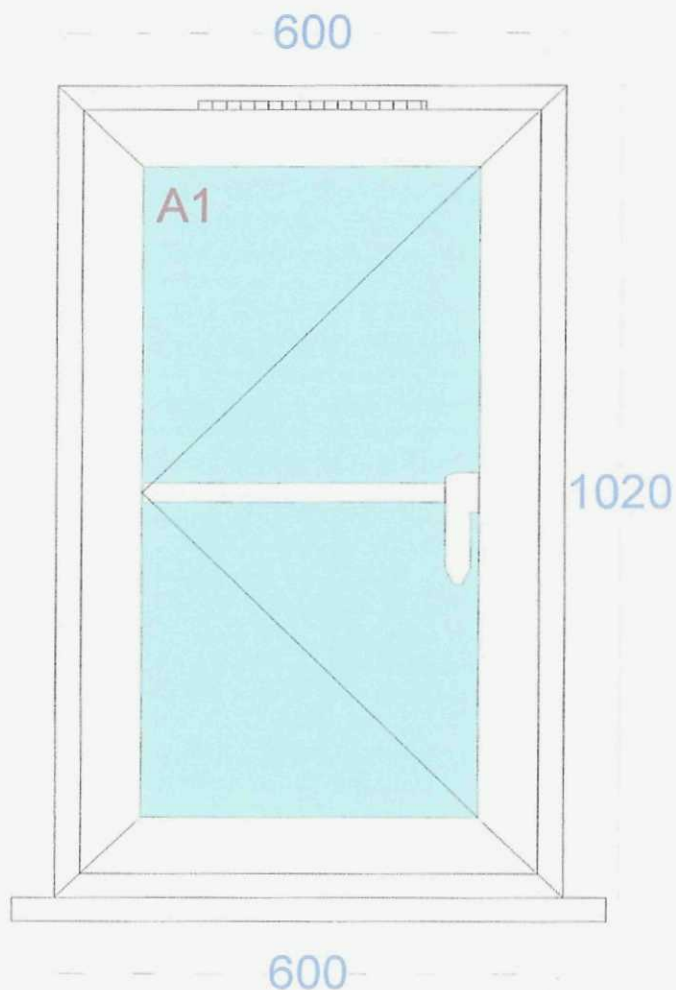
Description

LANDING REAR

I confirm that the decoration arrangement shown above is acceptable and give
 Conservatories & Window Direct my authorisation to proceed with the manufacture of the frames

Signed : _____

Dated : _____



Location

Description

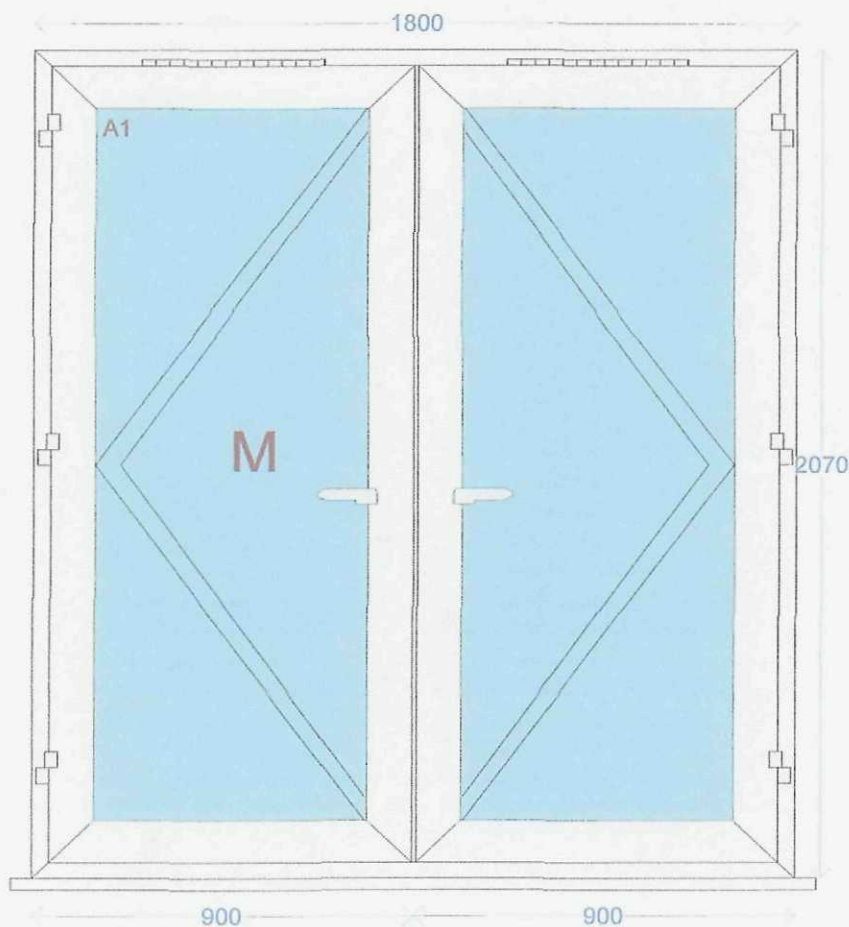
A1

Wc.

I confirm that the decoration arrangement shown above is acceptable and give
Conservatories & Window Direct my authorisation to proceed with the manufacture of the frames

Signed : _____

Dated : _____



Location	Description
A1	
F1	LOUNGE.

I confirm that the decoration arrangement shown above is acceptable and give Conservatories & Window Direct my authorisation to proceed with the manufacture of the frames

Signed : _____

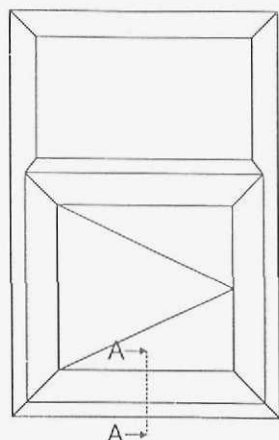
Dated : _____

3542 Intermediate Outer Frame - 2902 Internally Beaded Sash

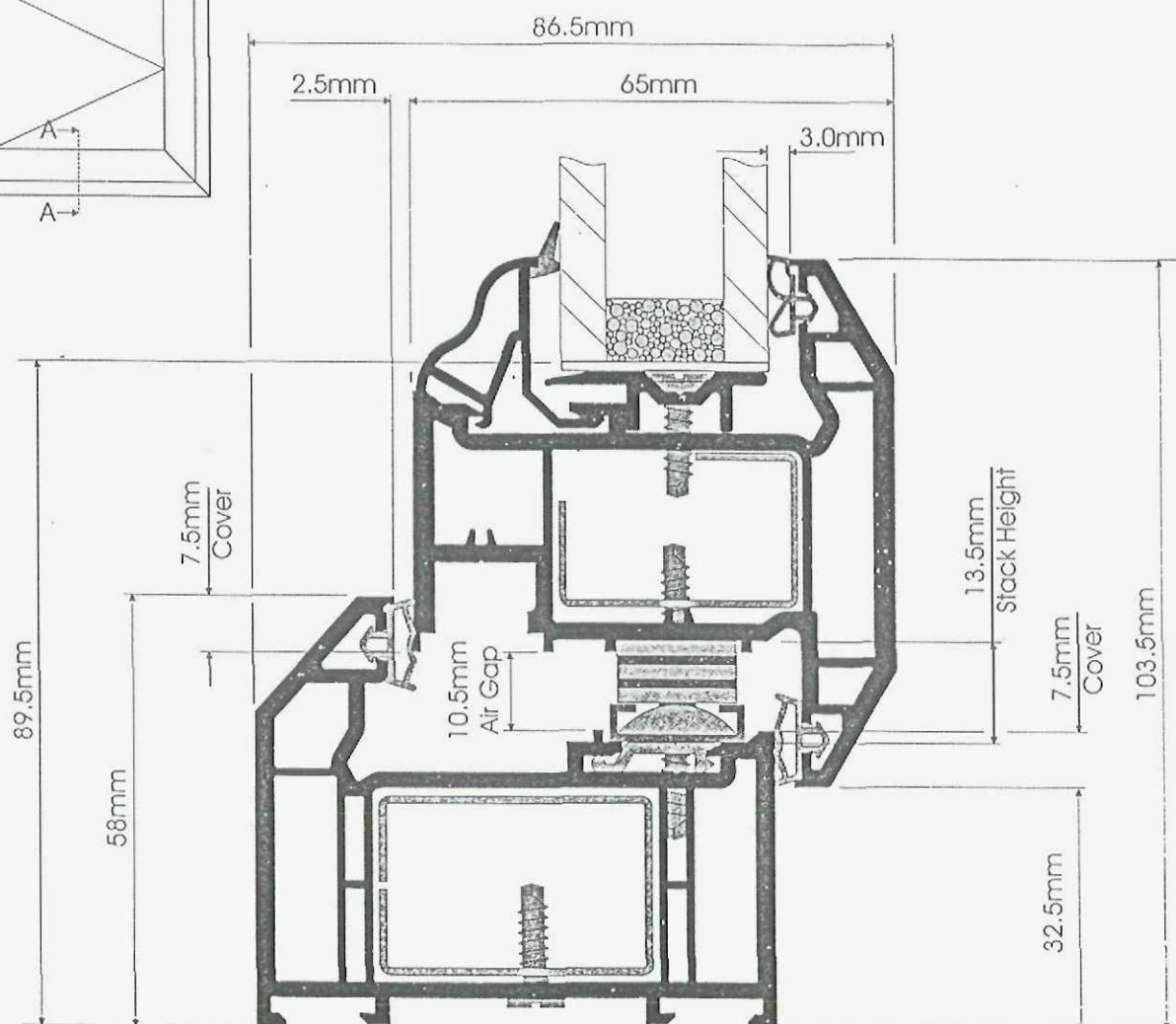
Scale 1:1

7501

6560



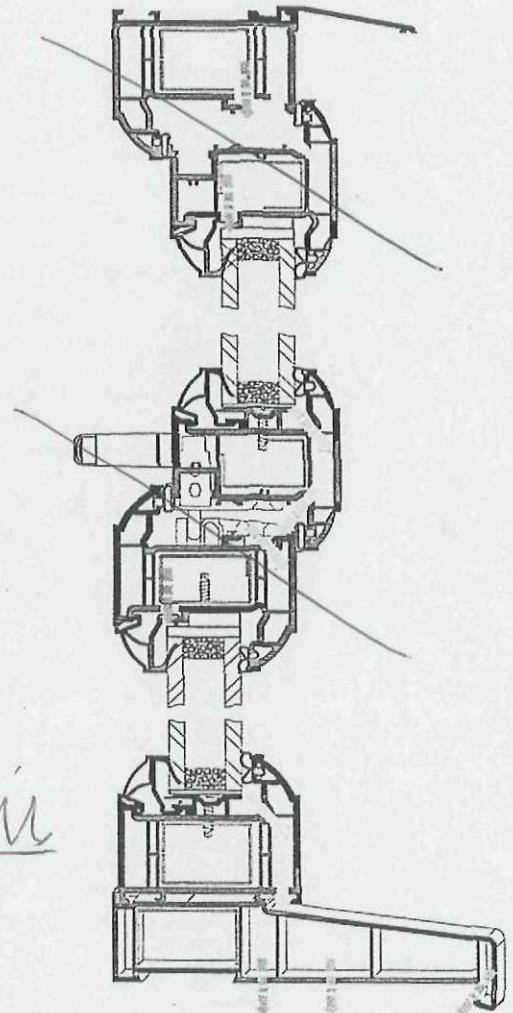
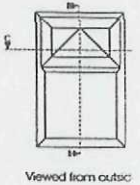
Section through A-A



TYPICAL SECTION THROUGH
SIDE HUNG WINDOW

Note: This diagram is designed to indicate the relevant sightlines between the two main profiles. Any reinforcement, hardware or fixing details shown are typical representations only. Please also note that due to normal fabrication tolerances it may be found necessary to reduce the sash size in order to allow the hardware to function correctly.

Featured Internally Glazed
Section B-B



TYPICAL CUR
DETAIL

AIR EQUALIZATION.

5mm diameter holes on all product finishes.

These holes have two functions,

Firstly they aid drainage by preventing pressure build up in chambers.

Secondly they allow air exchange through the chamber reducing heat build up.

VENTING.

5mm diameter holes on all foil finish products.

These holes allow air to exchange through the chambers reducing heat build up.

HOLE POSITIONS.

All air equalization and venting holes should be positioned 30mm in from each corner on bar (2 holes per bar).

Legend

- Drainage
- Air Equalization
- Venting

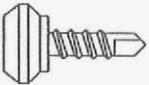
All reinforcing shown in steel, aluminium available.



No:8X25mm Pan Head Self Drilling Fixing Screw (X5)



No:6X20mm Pan Head Fixing Screw (X4)



3588 Nipple Head Screw (X4)



3589 Bubble Gasket



3089 Cover

3002
3532

*THICK DECK CIV
DETAIL - WITH LOW
THRESHOLD*

3586 Weatherbar (Ali)

3588

3587 Seal Carrier (Ali)

3705 Low
Threshold (Ali)

5

25

Suggested internal recess
to allow for various types
of flooring.

3574S

2.5

70

10

35
21 Ref

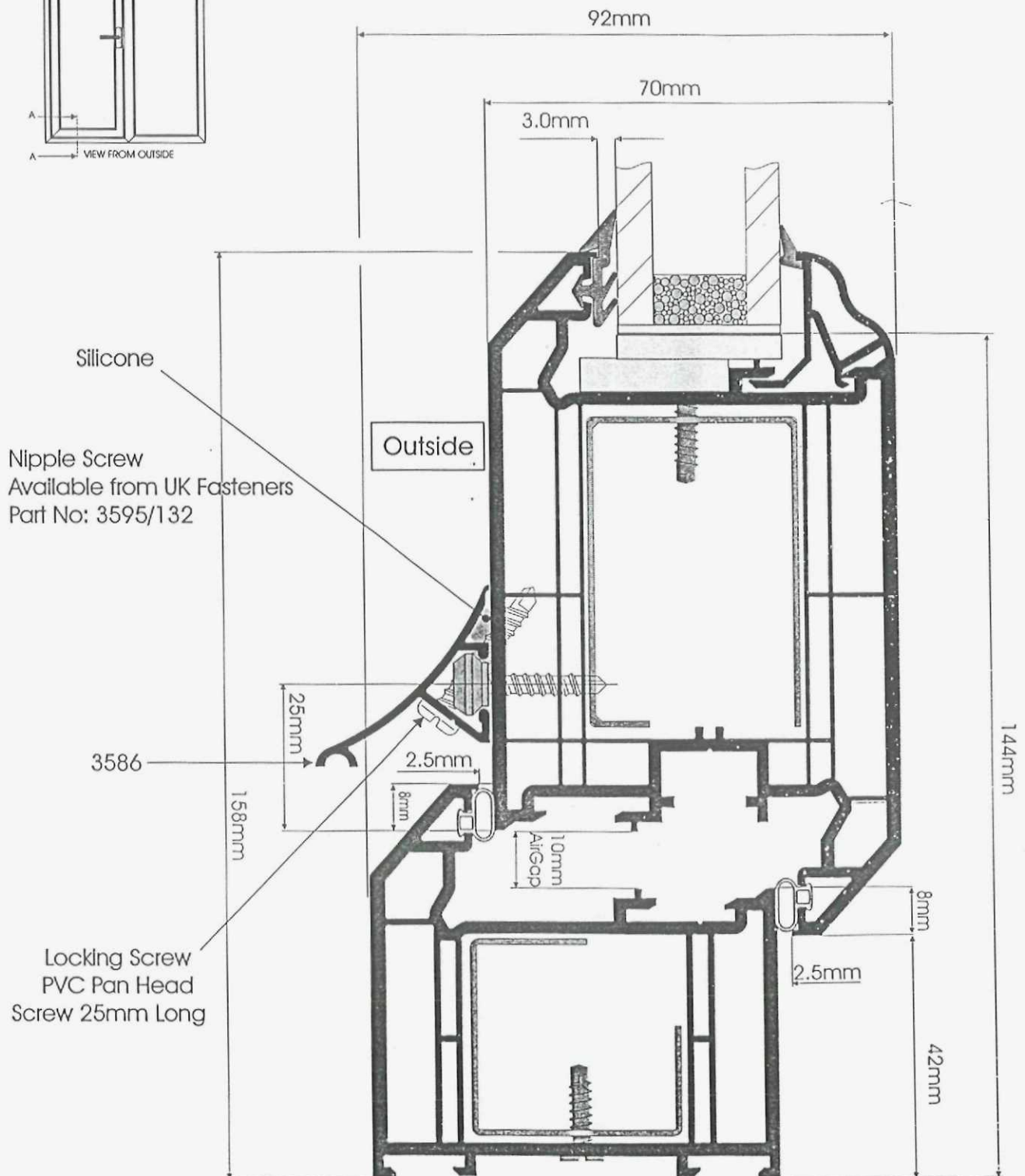
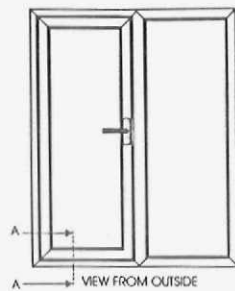


Denotes Sealant

Concrete Floor.
Builders must take
responsibility for concrete
threshold design.

TYPICAL DOOR CIL DETAIL (FRENCH DOOR)

3542 Outerframe 3672 internally opening sash.



Section through A-A

W:MANUALS:70MM