

Mr Duncan Wright
Timber Windows (UK) Ltd
4a Stoney Road
Roydon
Kings Lynn, Norfolk
PE32 1AP

Date: 29/11/2021

Your Contact:

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Customer Contact:

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Project: PR221502
Greenwood

Order Confirmation: OR109654

Please refer to the approval document for questions relating to your order confirmation.

General Information:

- All drawings are viewed from the outside.
- Dimensions are actual window sizes.
- Egress easy clean & escape hinges are allowed for a standard on our traditional side hung opening sashes. Windows will be fitted with the relevant size egress hinge. We will always allow for the windows to have equal sight lines, this does not always mean that the opening will be large enough for Building Regulations.
- Excludes all Internal or external trims as standard.

Alterations: Revision A (17/12/2021)

- Item 1 head increased to 75mm, jambs increased to 85mm
- Item 3 head increased to 75mm
- Item 1, 3 Frame profile set to pencil round

Key to abbreviations:

Frame

CE = Cill Extension

CSE = Cill Side Extension

WBG = Window board groove

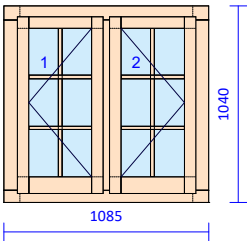
Glass

Arg = Argon

Kry = Krypton

Ac = Acoustic Glass

Lam = Laminated Glass

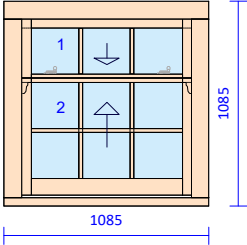
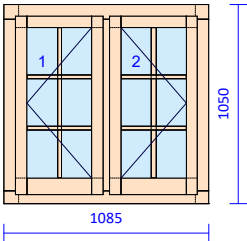
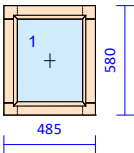
Item	Qty	Description
1	1 No.	W1 - Cellar Flush Casement Window (C2-81-44)
		Timber : Engineered Softwood (FSC Certified)
		Frame Profile: Pencil Round
		CE/WBG: 30mm / No
		Frame Drips: No
		Sash Bar: 21mm Standard Astragal
		Finish: Cream - RAL 9001
		Gasket: White
		Glazing: 2 No. 4mm Float / 8 Arg / 4mm Float-I.0 with a Black Warmedge spacer
		Hardware: Foundry Collection in Black with Monkey Tail Handle

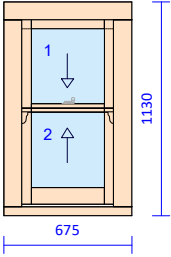
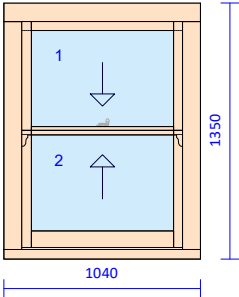
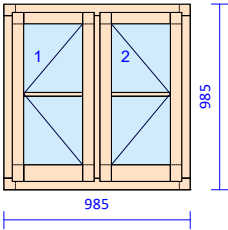
T 01775 823000
F 01775 823010
E enquiries@georgebarnsdale.co.uk
W georgebarnsdale.co.uk

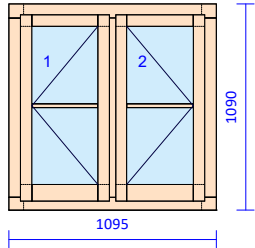
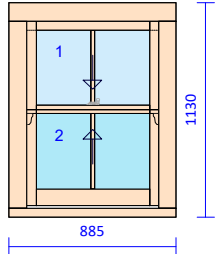
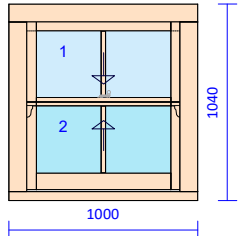
High Street
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Lincolnshire PE11 4TA

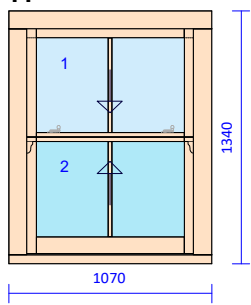
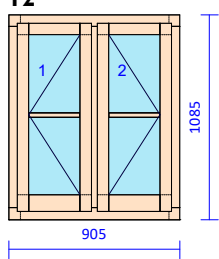
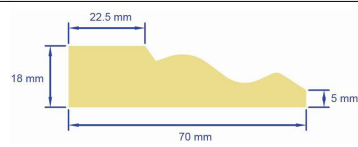
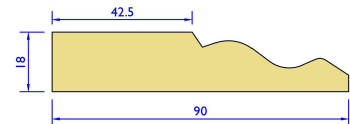
George Barnsdale & Sons Limited
Registered in England Registration No: 2487250 VAT No: 128-0139-93

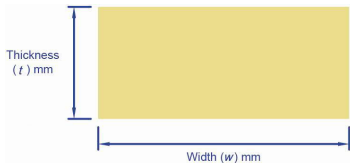
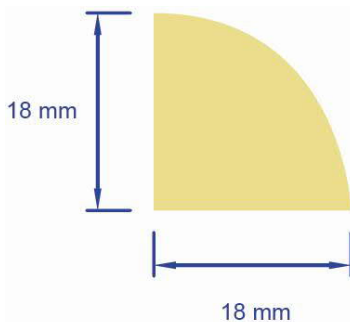
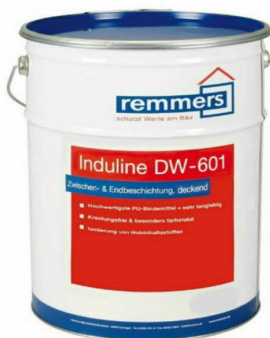


Item	Qty	Description
# Hinge . Additional Information . 1 Standard 2 Standard U _w Value: 1.6W/m2K Approx Weight: 38 kg		
2 	I No.	W2 - Cellar Box Sash Window (SI-144-44) Timber Frame: Engineered Softwood (FSC Certified) Timber Cill: Grandis Hardwood (FSC Certified) Timber Sash: Engineered Softwood (FSC Certified) Timber Linings: Accoya (FSC Certified) CE/ WBG: No / No Sash Bar: 21mm Standard Astragal Finish: Cream - RAL 9001 Gasket: White Glazing: 2 No. 4mm Float / 8 Arg / 4mm Float-I.0 with a Black Warmedge spacer Hardware: Polished Brass # Horns . Additional Information . 1 Type B 100mm Stops; Sash Eye 2 None Standard Lifts U _w Value: 1.6W/m2K Approx Weight: 62 kg
3 	I No.	W3 - Pantry Flush Casement Window (C2-94-44) Timber : Engineered Softwood (FSC Certified) Frame Profile: Pencil Round CE/WBG: 50mm / No Frame Drips: No Sash Bar: 21mm Standard Astragal Finish: Cream - RAL 9001 Gasket: White Glazing: 2 No. 4mm Float / 8 Arg / 4mm Float-I.0 with a Black Warmedge spacer Hardware: Foundry Collection in Black with Monkey Tail Handle # Hinge . Additional Information . 1 Standard 2 Standard U _w Value: 1.6W/m2K Approx Weight: 41 kg
4 	I No.	W4 - Pantry Hallway Flush Casement Window (C2-94-44) Timber : Engineered Softwood (FSC Certified) CE/WBG: 50mm / No Frame Drips: No Finish: Cream - RAL 9001 Gasket: White Glazing: 4mm Float / 20 Arg / 4mm Float-I.2 with a Black Warmedge spacer Hardware: Foundry Collection in Black with Monkey Tail Handle # Hinge . Additional Information . 1 Direct Glazed U _w Value: 1.4W/m2K Approx Weight: 12 kg

Item	Qty	Description
5 	I No.	W5 - First Floor Landing Box Sash Window (S1-I44-44) Timber Frame: Engineered Softwood (FSC Certified) Timber Cill: Grandis Hardwood (FSC Certified) Timber Sash: Engineered Softwood (FSC Certified) Timber Linings: Accoya (FSC Certified) CE/ WBG: No / No Finish: Cream - RAL 9001 Gasket: White Glazing: 2 No. 4mm Float / 8 Arg / 4mm Float-I.0 with a Black Warmedge spacer Hardware: Polished Brass # Horns . Additional Information . 1 Type B 100mm Stops; Sash Eye 2 None Standard Lifts U _w Value: 1.6W/m2K Approx Weight: 41 kg
6 	I No.	W6 - First Floor Landing Box Sash Window (S1-I44-44) Timber Frame: Engineered Softwood (FSC Certified) Timber Cill: Grandis Hardwood (FSC Certified) Timber Sash: Engineered Softwood (FSC Certified) Timber Linings: Accoya (FSC Certified) CE/ WBG: No / No Finish: Cream - RAL 9001 Gasket: White Glazing: 2 No. 4mm Float / 8 Arg / 4mm Float-I.0 with a Black Warmedge spacer Hardware: Polished Brass # Horns . Additional Information . 1 Type B 100mm Stops; Sash Eye 2 None Standard Lifts U _w Value: 1.6W/m2K Approx Weight: 71 kg
7 	I No.	W7 - Bathroom Flush Casement Window (C2-81-44) Timber : Engineered Softwood (FSC Certified) CE/WBG: 50mm / No Frame Drips: No Sash Bar: 21mm Standard Astragal Finish: Cream - RAL 9001 Gasket: White Glazing: 2 No. 4mm Float / 8 Arg / 4mm Float-I.0 with a Black Warmedge spacer Hardware: Foundry Collection in Black with Monkey Tail Handle # Hinge . Additional Information . 1 Standard 2 Standard U _w Value: 1.6W/m2K Approx Weight: 32 kg

Item	Qty	Description
8 	I No.	W8 - Office Flush Casement Window (C2-81-44) Timber : Engineered Softwood (FSC Certified) CE/WBG: 50mm / No Frame Drips: No Sash Bar: 21mm Standard Astragal Finish: Cream - RAL 9001 Gasket: White Glazing: 2 No. 4mm Float / 8 Arg / 4mm Float-I.0 with a Black Warmedge spacer Hardware: Foundry Collection in Black with Monkey Tail Handle # Hinge . Additional Information . 1 Standard 2 Standard U _w Value: 1.6W/m2K Approx Weight: 39 kg
9 	I No.	W9 - Cinema Room Box Sash Window (S1-I44-44) Timber Frame: Engineered Softwood (FSC Certified) Timber Cill: Grandis Hardwood (FSC Certified) Timber Sash: Engineered Softwood (FSC Certified) Timber Linings: Accoya (FSC Certified) CE/ WBG: No / No Sash Bar: 21mm Standard Astragal Finish: Cream - RAL 9001 Gasket: White Glazing: 4mm Float / 8 Arg / 4mm Float-I.0 with a Black Warmedge spacer, 4mm Tough / 8 Arg / 4mm Tough-I.0 with a Black Warmedge spacer Hardware: Polished Brass # Horns . Additional Information . 1 Type B 100mm Stops; Sash Eye 2 None Standard Lifts U _w Value: 1.6W/m2K Approx Weight: 53 kg
10 	I No.	W10 - Cinema Room Box Sash Window (S1-I44-44) Timber Frame: Engineered Softwood (FSC Certified) Timber Cill: Grandis Hardwood (FSC Certified) Timber Sash: Engineered Softwood (FSC Certified) Timber Linings: Accoya (FSC Certified) CE/ WBG: No / No Sash Bar: 21mm Standard Astragal Finish: Cream - RAL 9001 Gasket: White Glazing: 4mm Float / 8 Arg / 4mm Float-I.0 with a Black Warmedge spacer, 4mm Tough / 8 Arg / 4mm Tough-I.0 with a Black Warmedge spacer Hardware: Polished Brass # Horns . Additional Information . 1 Type B 100mm Stops; Sash Eye 2 None Standard Lifts U _w Value: 1.6W/m2K Approx Weight: 55 kg

Item	Qty	Description
I1 	I No.	W11 - Cinema Room Box Sash Window (SI-144-44) Timber Frame: Engineered Softwood (FSC Certified) Timber Cill: Grandis Hardwood (FSC Certified) Timber Sash: Engineered Softwood (FSC Certified) Timber Linings: Accoya (FSC Certified) CE/ WBG: No / No Sash Bar: 21mm Standard Astragal Finish: Cream - RAL 9001 Gasket: White Glazing: 4mm Float / 8 Arg / 4mm Float-I.0 with a Black Warmedge spacer, 4mm Tough / 8 Arg / 4mm Tough-I.0 with a Black Warmedge spacer Hardware: Polished Brass # Horns . Additional Information . 1 Type B 100mm Stops; Sash Eye 2 None Standard Lifts U _w Value: 1.6W/m2K Approx Weight: 73 kg
I2 	I No.	W12 - Office Flush Casement Window (C2-81-44) Timber : Engineered Softwood (FSC Certified) CE/WBG: 50mm / No Frame Drips: No Sash Bar: 21mm Standard Astragal Finish: Cream - RAL 9001 Gasket: White Glazing: 2 No. 4mm Tough / 8 Arg / 4mm Tough-I.0 with a Black Warmedge spacer Hardware: Foundry Collection in Black with Monkey Tail Handle # Hinge . Additional Information . 1 Standard 2 Standard U _w Value: 1.6W/m2K Approx Weight: 33 kg
I3 	20.00 m	T1040 18x70mm Architrave Softwood (FSC) Supplied in 2.5m lengths Colour: Cream - RAL 9001
I4 	4 No.	A110041 90x18mm Ogee Architrave, Softwood(FSC) Supplied in 2.5m lengths Colour: Cream - RAL 9001

Item		Qty	Description
15		3 No.	PSE Softwood (FSC) supplied in 2.5m lengths Colour: Cream - RAL 9001 Width (mm): 70mm Thickness(mm): 20mm
		1 No.	PSE Profile Setup
16		4 No.	PSE + 1 Round Softwood (FSC) supplied in 2.5m lengths Colour: Cream - RAL 9001 Width (mm): 70mm Thickness(mm): 20mm
		1 No.	PSE Profile Setup
17		7.50 m	T1045 18mm Quadrant Softwood (FSC) Supplied in 2.5m lengths Colour: Cream - RAL 9001
18		1 No.	Remmers Induline DW601/20 Aqua Stop, Opaque top Coat 0.75 litre - Mixed to colour Cream - RAL 9001
		12 No.	Total No of Items

SPECIFICATION

The quotation we have provided is subject to the following specification unless stated in the quotation notes or item notes. Please read through this information and, if required, we can make any amendments and send you a revised quotation. The specification makes reference to the *Owner's Manual*, the *Installation Manual* (supplied with your windows and doors and available on our website at <https://www.georgebarnsdale.co.uk/brochures/>), the *Our Guarantees Brochure* (supplied with your quotation and available on our website at <https://www.georgebarnsdale.co.uk/brochures/>) and the *Standard Conditions of Sale* (included at the end of this document).

Guarantees

Our products are all designed to provide exceptional performance with long life and low maintenance. As a result, we are able to provide industry leading guarantees with comprehensive cover as detailed in "Our Guarantees" brochure.

Timber

Our windows and doors are manufactured as standard from certified timber sourced from well managed forests. We use the following timber species as standard:

FSC® Engineered Laminated Redwood is used for the frame and sashes to give excellent dimensional stability and low moisture uptake.

FSC® Laminated Grandis is used for the doors, giving clear sections with excellent dimensional stability.

FSC® Grandis is used for sliding sash/door cills providing exceptional durability for exposed and hard-wearing sections.

FSC® Accoya® is used for cill extensions and sliding sash window linings, providing clear sections with excellent durability.

The enclosed range brochure provides an overview of our alternative timber options. If you require full FSC® chain of custody documentation please advise us at the time of order. Please note, that there may be some engineered joints visible on the timber.

Coating System

Our windows and doors are all factory finished using our advanced 4 layer microporous coating system in a state of the art paint facility developed to provide an excellent finish and product life. This allows our windows and doors to be supplied with our industry leading guarantees.

Our colour matching process allows us to match to colours defined in various standards and ranges (e.g. RAL, NCS and British Standard), complement popular ranges such as Farrow & Ball, Fired Earth and Little Green Paint Company or match to physical samples supplied. See our colour options datasheet for more information at <https://files.georgebarnsdale.co.uk/colouroptions.pdf>. Please note, there can be variations in paint colour due to the match accuracy, the mixing accuracy and also the sheen level of our coating. If you are concerned about the match, please request a check sample (samples are chargeable with the cost dependent on whether the colour is from our standard range or requires mixing specially).

Timber is a natural product and can have significant colour and grain variations as well as small amounts of sapwood. This is what gives timber its unique beauty, but also means that when stain finishes are applied there can be differences in appearance by section, especially on trims and also more significantly on lighter colours.

Please note, any site painting will be done with a brush applied version of the coating system - this does not affect the performance or coating guarantee.

Glazing

Our windows and doors are all factory glazed using a fully drained and vented system (except for products in our *Historic Range*) and internally beaded (except for products in our *Historic Range* and certain direct glazed designs). This protects the most vulnerable part of the glazing system from the elements and intruders, providing improved durability and security. Where astragal bars have been specified, the glazing system will also feature an integral glazing bar within the glazing unit (when the cavity is greater than or equal to 10mm).

Our windows and doors are supplied to an enhanced *Glazing Visual Quality Standard* that exceeds the *GGF Visual quality standard for installed insulating glass units constructed from flat transparent glass*, which is the standard across the industry. Our enhanced standard is available on our website at <https://files.georgebarnsdale.co.uk/glazingstandard>.

When using silicone sealed units (specified for swimming pools and other high humidity areas), they require a heavier bead of primary sealant to ensure the units integrity. This can lead to a more than normal egress of sealant past the edge of the spacer and is more noticeable if white spacer bar is used. Unfortunately, we are unable to accept rejections for this

All float glass has nickel sulphide contamination. This very rarely creates a problem but can cause toughened glass to shatter, particularly when subjected to excessive heat (for example when dark curtains are close to the glass and it faces South to West) This can be considerably reduced by heat soaking which is available at an extra cost. We do not accept any responsibility for shattered toughened units unless they have been heat soak treated.

Hardware

Our hardware is specified to a very high standard to match the quality of our windows and doors, sourced mainly from UK or German manufacturers. To operate the products, we have selected a range of furniture and fittings that allow simple operation and compliment the appearance of the window. We do have a wide range of optional hardware, some at significant extra cost due to the materials and processes used to make them. Further information on these is available in our range brochures and on our website.

We achieve our high standards by carrying out extensive development which is verified by testing and certified by UKAS approved certification bodies. There are a huge number of variables and changeover points that occur to cover the wide range of sizes and options that we provide. Sometimes, two very similar items can have a variation in the specification (size, weight, shape etc) and this is to ensure that the product meets its certification requirements and performs as it should.

Installation Details

We offer a wide range of installation details including cill front and side extensions, window board grooves and additional trims. If requested, these will have been included in your quotation, otherwise we can manage at the point of order confirmation.

Manufacturing Standards

Our products are designed and manufactured to the highest standards including BS 644:2009 and all relevant national and international standards. However, there are some sections of the standards that are either out of date or not possible to conform to, which are covered below:

BS644:2009/5.1.2 - Preservation: The standard currently refers to BS5589 1989 Section 2, however, the EU Biocide Products Directive makes compliance to this very challenging. As part of our coating process we use a preservative conforming to EN599 which, providing the coating system is correctly maintained, will far exceed the expected life span of at least 60 years.

BS644:2009/6 - Profile Design: The standard stipulates that all external edges have a radius of at least 1.5mm. We exceed this with products in our traditional and contemporary ranges having 3mm diameter arrases, allowing us to achieve exceptional coating performance. A number of options, including our historic range or if flush connections have been requested, cannot meet the requirement due to aesthetic restrictions - see the *Coatings Guarantee Brochure* for more

information.

BS EN 1530:2000 - Door Leaves Tolerance Classes: Our doors meet Tolerance Class 3 (4mm twist, 4mm bow and 1mm cup). However, if the building is insufficiently ventilated, the door is incorrectly adjusted or is not normally kept locked it may move outside of these tolerances.

BS644:2009/8 - Glazing: The BS6262 glazing standard referred to in BS644 is out of date and as a result we now manufacture our products in accordance with BS8000-7 Workmanship on building sites - Code of practice for glazing. To allow us to provide a traditional appearance, the size of the glazing rebate is restricted to an 18mm rebate depth allowing a minimum ventilation gap of 3mm, as recommended in BS8000-7. To maximise the long term performance of the glazing unit we use an internally beaded, drained and vented system.

Building Regulations

Document B - Fire Safety: Part B1 - Escape: All windows are able to comply with these requirements (subject to size and design), but will not have been specified as a means of escape, unless requested. The use of French meeting rails or flying mullions allow these regulations to be met without affecting the aesthetics of the product.

Document E - Resistance to the Passage of Sound: All windows are supplied as standard with a high acoustic specification. If there are specific acoustic requirements, please advise us and we can look at a variety of profile and glazing options to meet your needs. We have had a large amount of testing carried out on our products and can provide specific advice and supporting data if required.

Document F - Ventilation: Windows and doors have not been specified with any ventilation, unless stated within the quotation. We have a wide range of sash/door and frame ventilation options, which can be found in our product brochures.

Document L - Conservation of Fuel and Power: Our windows and doors all meet (and usually significantly exceed) building regulations, unless you have provided us with a specification that will not comply, in which case it will be highlighted in the quotation notes. We provide two methods of compliance for replacement domestic windows, which is the U-value (must be 1.6W/m²K or less) and the window energy rating (WER) (must be C-rated or better). For new build and commercial, the U-value will be provided for use in SAP calculations. U values are calculated based on the window as quoted, not a generic size or the glass only value. They also include the addition for glazing bars stipulated by EN 14351. Please consider this when comparing to other specifications.

If you require detailed U value calculations and reports please discuss with us, as we are able to provide custom simulations and reports (these can have a small impact on the U value, usually positive). This service is provided at an extra cost.

Document M - Mobility: All doors are able to comply with these requirements (subject to size and design), but will not have been specified for this, unless requested. Further information is available in our brochures.

Document N - Glazing - Safety in relation to impact, opening and cleaning: Unless specified we do not specify products that allow for cleaning from the inside. We do have a range of windows that allow easy cleaning from the inside including a fully reversible outward opening casement range, an inward opening casement range, a pivot range and a tilting sliding sash range. These windows have the added benefit that they usually allow for the simple re-coating of the windows to be carried out from the inside.

Document Q - Security: Whilst these requirements only apply to new build properties, there are many elements that we believe should be included on replacement projects as well. Most of our products are able to meet the security requirements outlined within this document. Some will only require security glazing units to be specified, whilst others need some additional security hardware specifying.

Delivery / Handling

Handling: Windows and doors can be very heavy and as a result need careful consideration when off-loading from our delivery lorry on site. Our delivery driver will be available to assist, but you should have the necessary manpower and equipment to offload at site.

To ensure that we are able to safely load vehicles and manage the product through the production process it may be necessary to supply the sashes/doors/glass loose or manufacture the windows and doors in sections that can be joined on site. This will be considered if the window/door is over 3m in height/width or 100kg in weight. Site assembly of these will be the customer's responsibility unless installation has been quoted for.

Delivery Cost: The delivery cost included in your quotation is for the supply of the products to the specified address and reasonable time for them to be offloaded from the vehicle. This means that the site should be ready for the delivery vehicle and the products should be offloaded next to the vehicle or to an area close by. If returnable stillages are being left at your site, these must be available for collection 2 weeks after the delivery has been made with any additional time being chargeable at £10+vat per stillage per week.

Delays and Storage: If you are unable to take delivery on date agreed when putting the order into production, there can be a charge for storing and potentially re-packing your items (we recommend that the packaging should only be left on the items for 14 days). Re-packing will be charged at £100+vat per stillage. Storage will be £10+vat per stillage per week and will be incurred if the delivery is delayed by more than 2 weeks. Delayed deliveries will be invoiced on completion of production.

Installation and Maintenance Requirements

Our windows and doors are factory finished and are ready to be installed into finished openings. They should be installed in accordance with our *Installation Manual* or BS 8213-4:2007- Part 4: Code of practice for the survey and installation of windows and external doorsets. The *Owner's Manual* provides detailed information regarding the maintenance of the products, which whilst being minimal, allow the maximum performance and life to be achieved from the products.

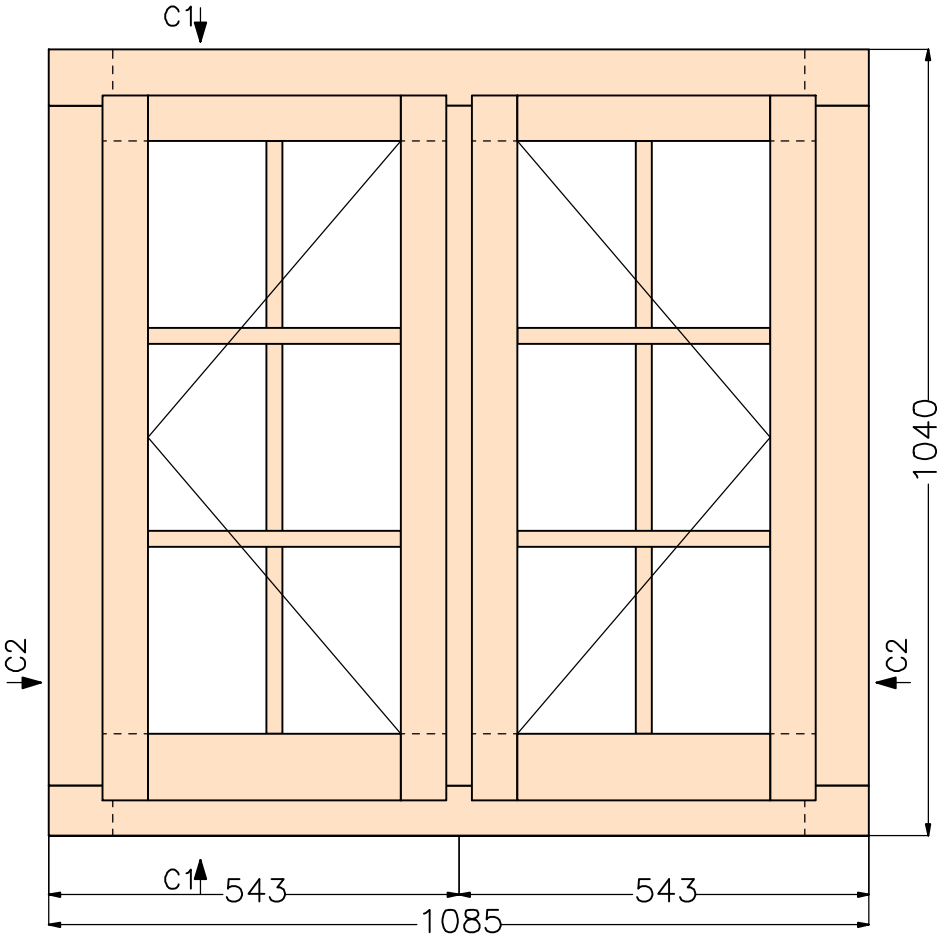
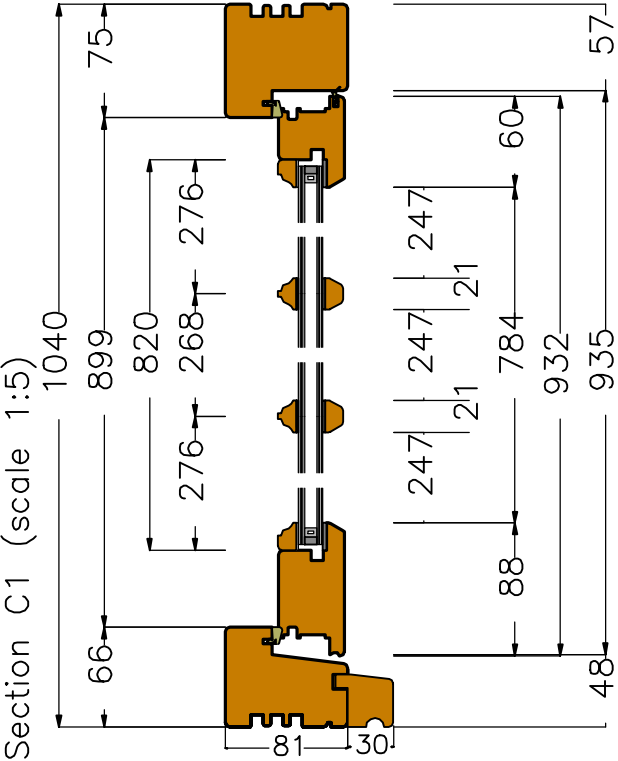
Lead Times

Our standard lead time is 8 weeks allowing for 1 week for us to produce your specification and sign off drawings, 1 week for you to approve it and 6 weeks

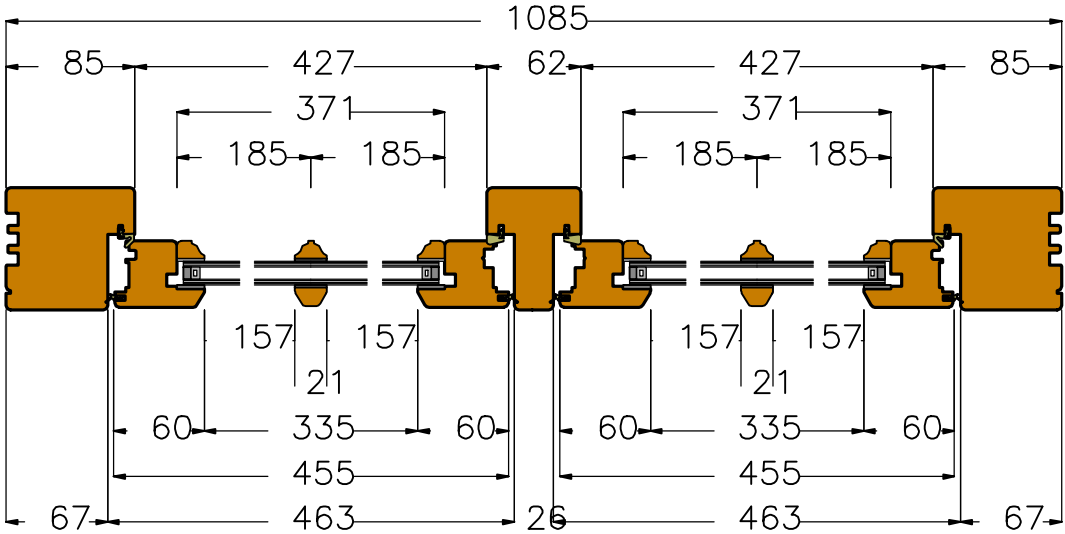
for procurement, manufacture and delivery. Whilst we are usually able to achieve this lead time it is dependent on the loading of the technical department and factory at the time. Actual delivery dates will be confirmed after the production drawings and final specifications have been confirmed. Please note, alterations to the specifications after confirmation will result in additional costs and delays to the given lead times.

Certain products may have slightly longer lead times due to the lead times from our suppliers. These include DS13 Sliding Doors (up to 3 additional weeks dependant on configuration); PI Circular and Oval Pivot Windows (additional 3-6 weeks); Integral Blinds (additional 2-6 weeks depending on specification); Pilkington Spacia Glass units (approximately 8 additional weeks dependent on supplier schedules).

View from outside (scale 1:10)



Section C2 (scale 1:5)



Comments

Customer: Timber Windows
(UK) Ltd - Greenwood
Ref: W1 - Cellar

F/Sashes	
F/Ironmo	
Glaze	
P/O/B	

Revisions

A - Head increased to 75mm, Jamb's increased to 85mm, Frame profile changed to pencil round.

Project - OR109654

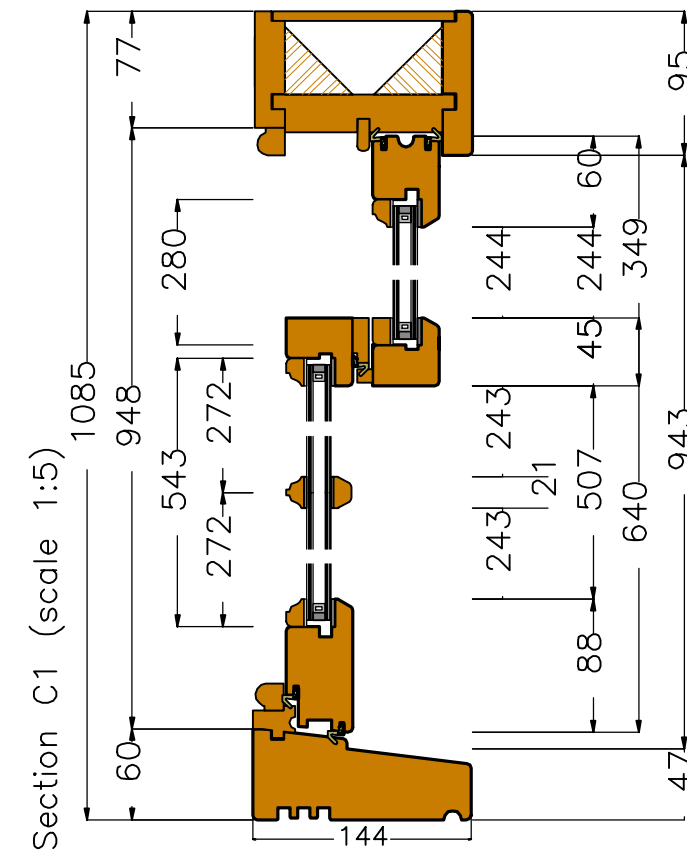
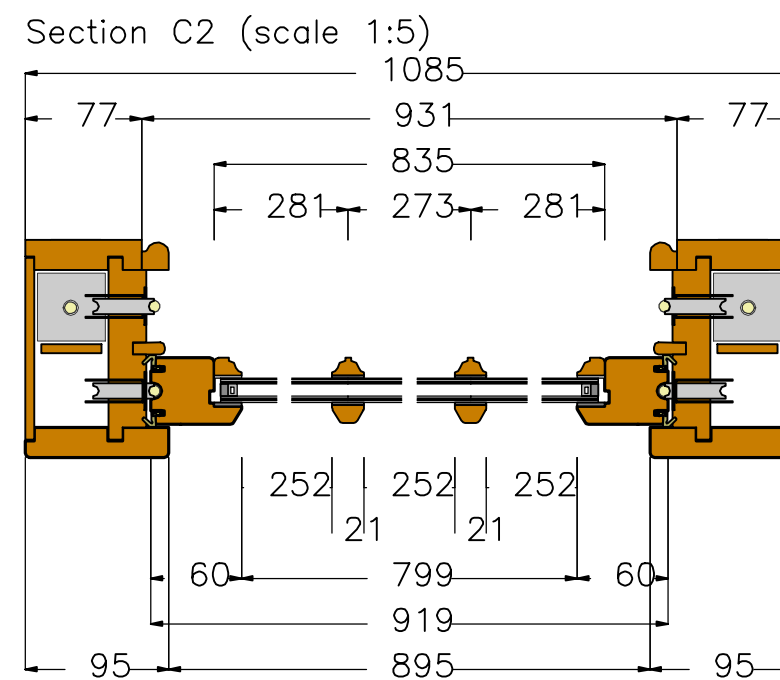
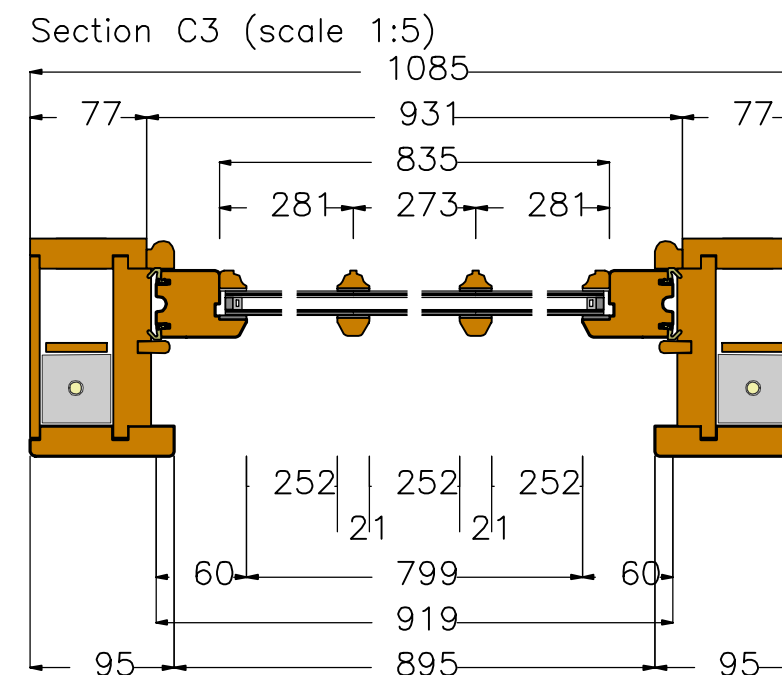
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Scale	As shown on A3
Drawn by	Edward Rayner
Date	17.12.2021

GEORGE
BARNSDALE

Est. 1884

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Technical drawing of a window frame showing dimensions and construction details. The drawing includes a top view and a side view. The top view shows a rectangular frame with a central opening. The side view shows the frame's profile with a central opening. Dimensions are indicated by arrows and numbers: 1085 (width), 676 (height), 409 (height of the central opening), and 1085 (width of the central opening). The drawing also shows the frame's construction, including the frame, sash, and glazing.



Customer: Timber Windows
(UK) Ltd - Greenwood
Ref: W2 - cellar

F/Sashes	
F/Ironmo	
Glaze	
P/O/B	

Project - OR109654

Drawing No	2
Scale	As shown on A3
Drawn by	Edward Rayner
Date	30.11.2021

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Est. 1884

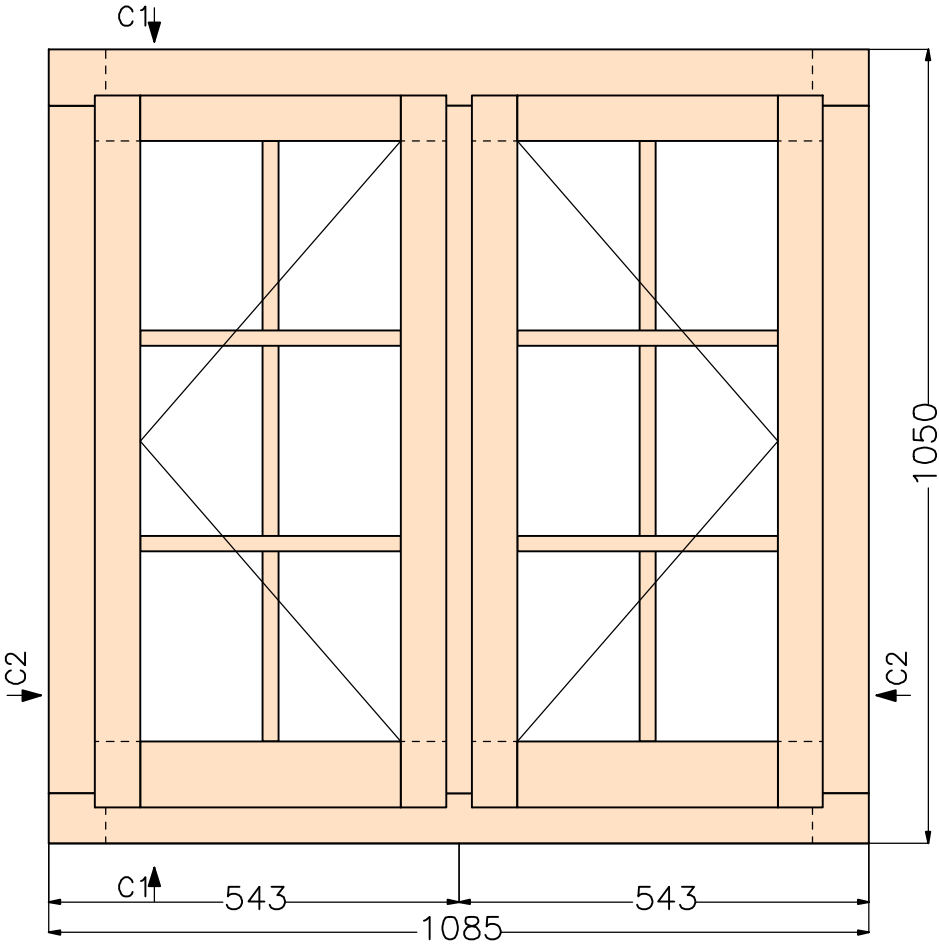
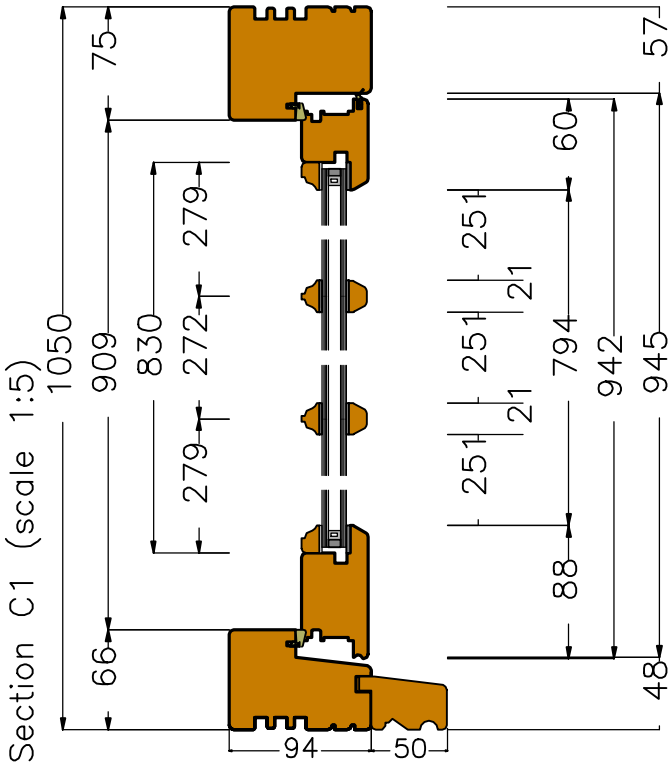
High Street, Donington, Spalding, Lincs. PE11 4TA

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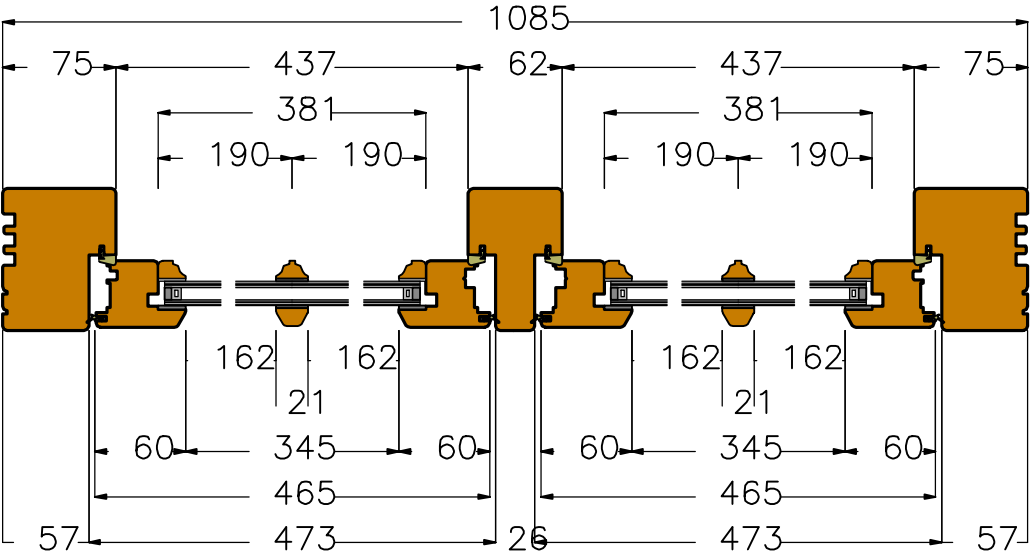
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Dimensions refer to manufacturing sizes; ironmongery shown is only indicative to actual location

View from outside (scale 1:10)



Section C2 (scale 1:5)



Comments

Customer: Timber Windows
(UK) Ltd – Greenwood
Ref: W3 – Pantry

F/Sashes	
F/Ironmo	
Glaze	
P/O/B	

Revisions

A – Head & Jambs increased to 75mm, Frame profile changed to pencil round.

Project – OR109654

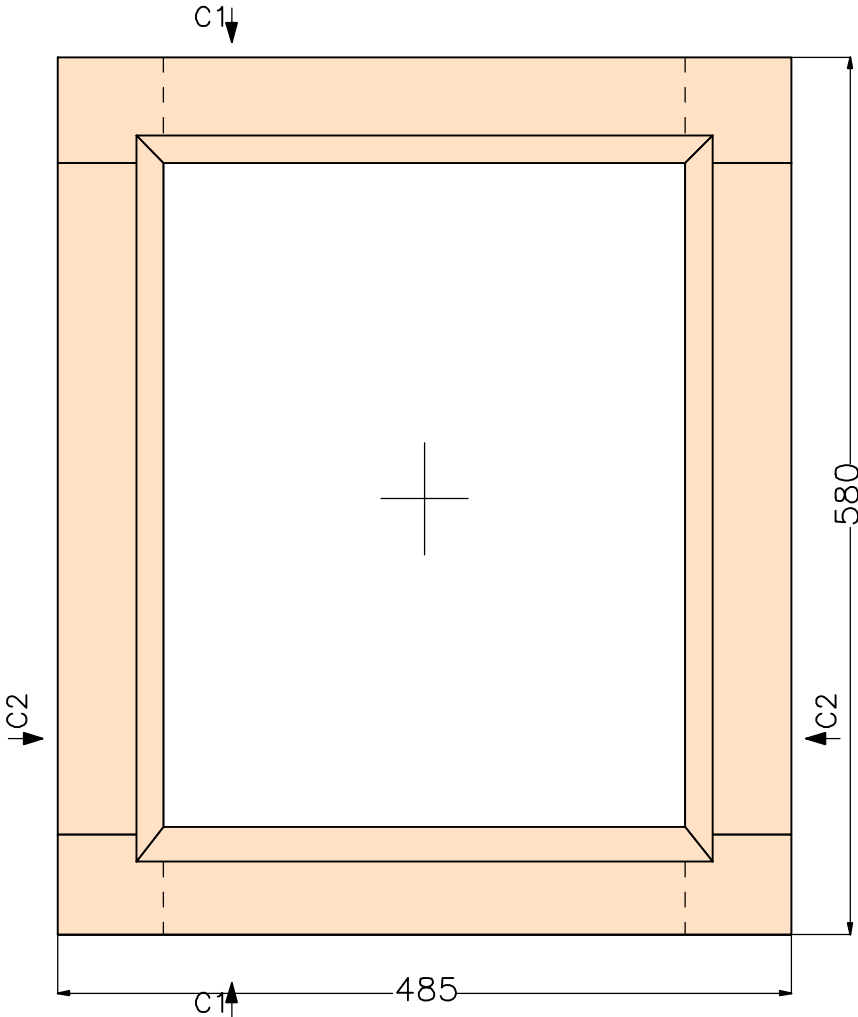
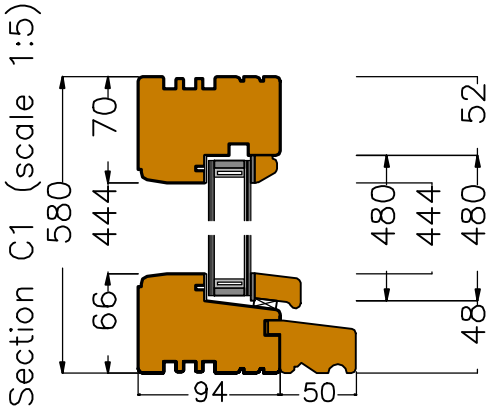
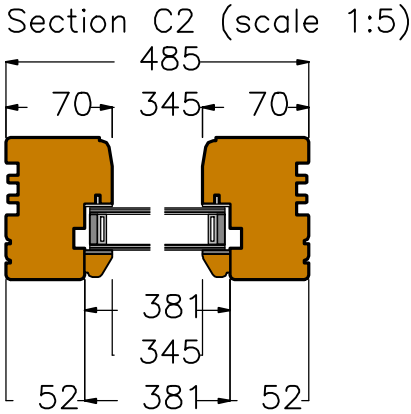
Drawing No	3
Scale	As shown on A3
Drawn by	Edward Rayner
Date	17.12.2021

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View from outside (scale 1:5)



Comments

Customer: Timber Windows
(UK) Ltd – Greenwood
Ref: W4 – pantry hallway

F/Sashes	
F/Ironmo	
Glaze	
P/O/B	

Revisions

Project – OR109654

Drawing No	4
Scale	As shown on A3
Drawn by	Edward Rayner
Date	30.11.2021

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Structural
opening/Brickwork

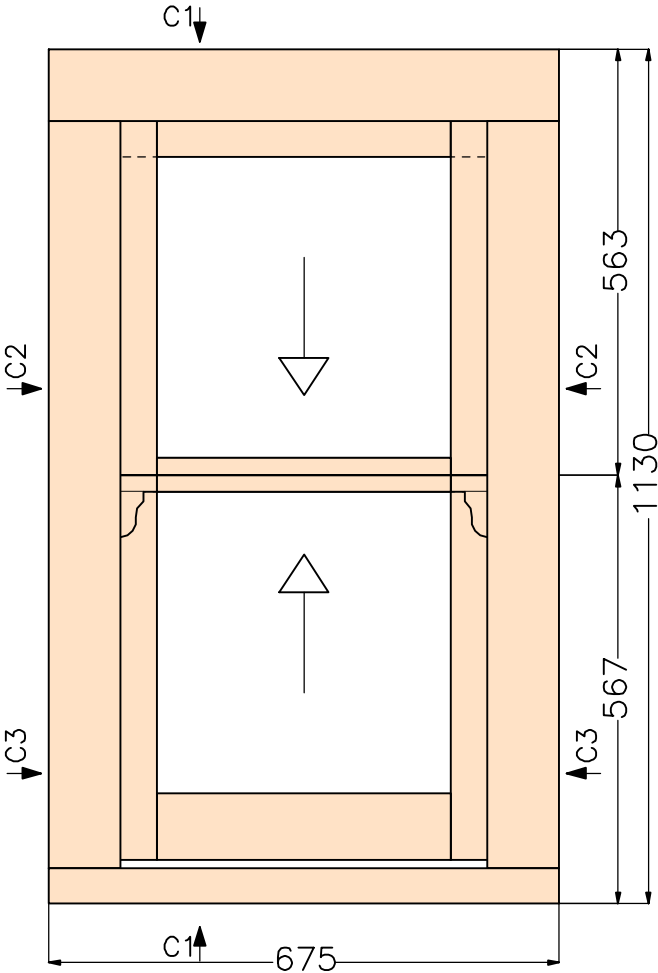
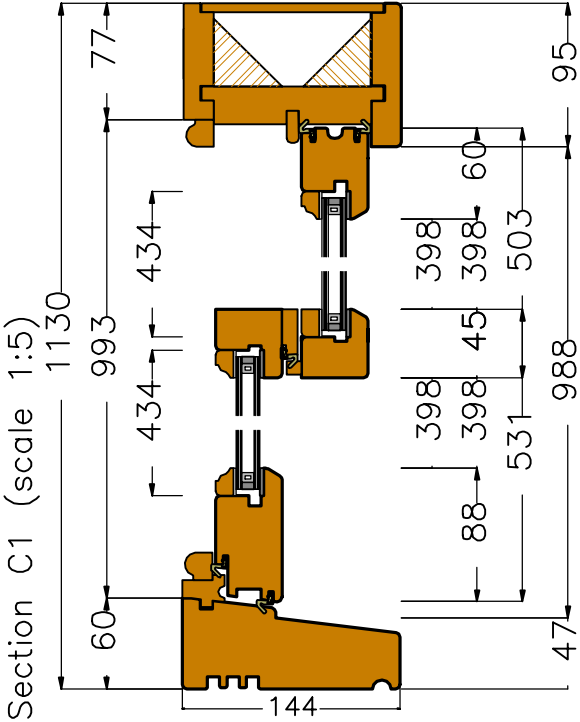
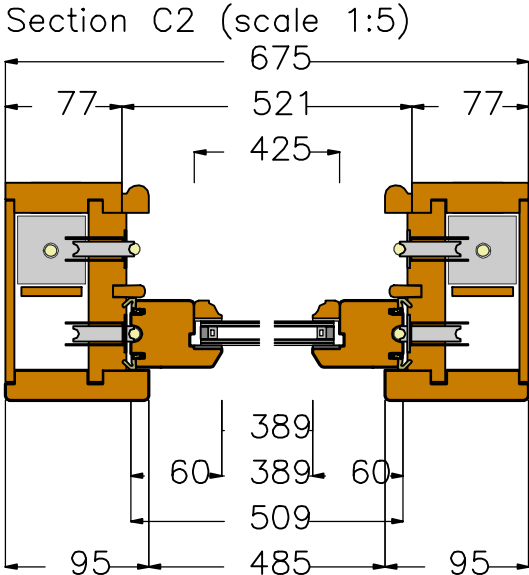
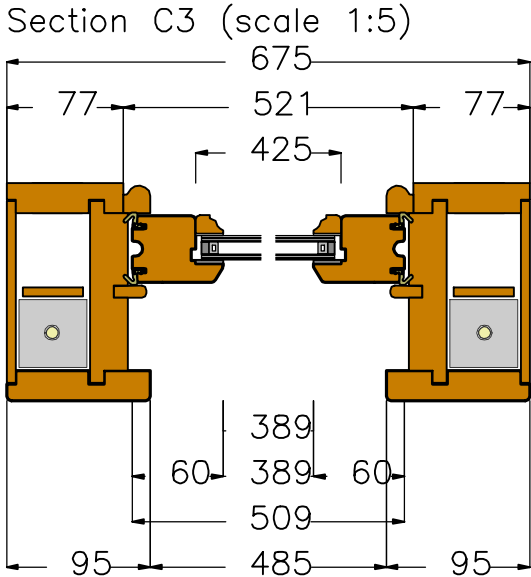
Rebate

Sash

Supplementary
Dimensions

Dimensions refer to manufacturing sizes; ironmongery shown is only indicative to actual location

View from outside (scale 1:10)



Comments

Customer: Timber Windows
(UK) Ltd – Greenwood
Ref: W5 – first floor landing

F/Sashes	
F/Ironmo	
Glaze	
P/O/B	

Revisions

Project – OR109654

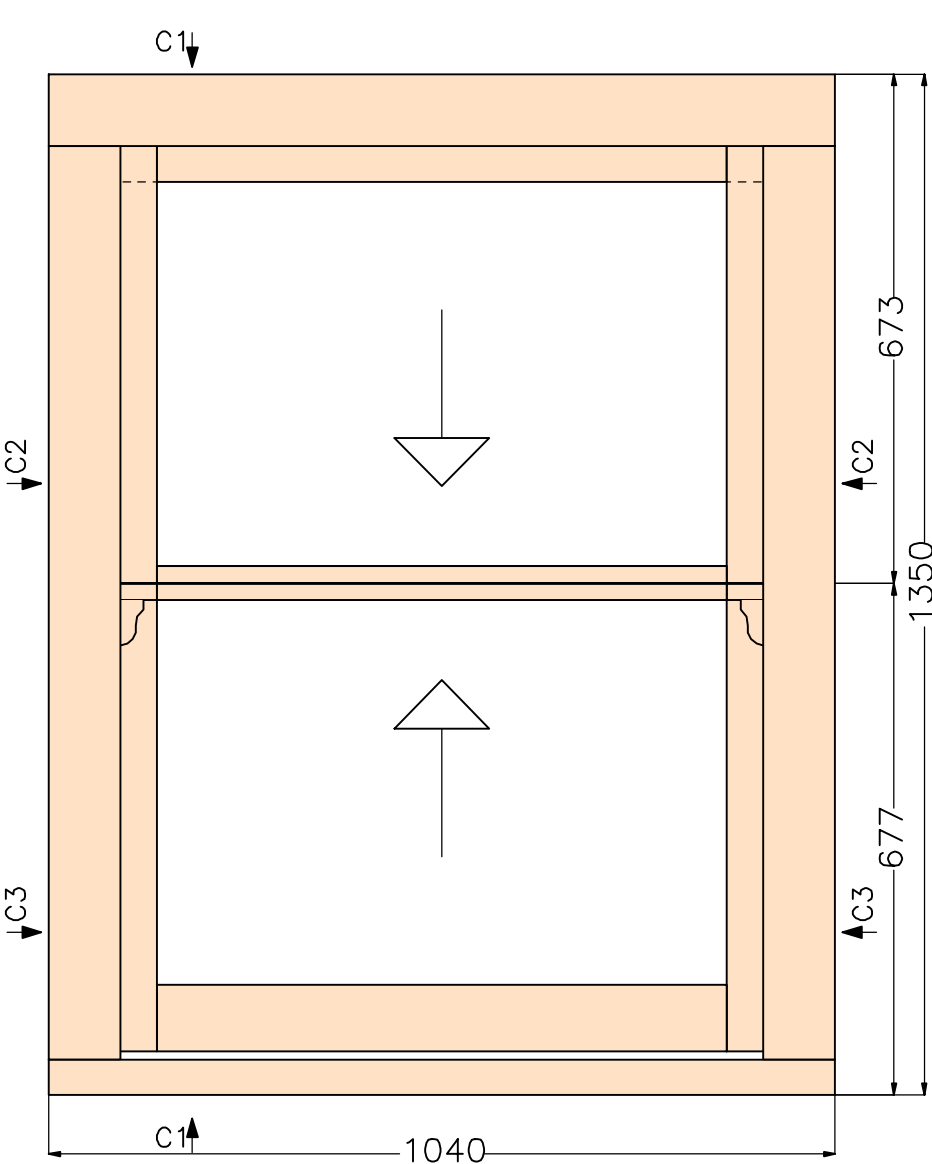
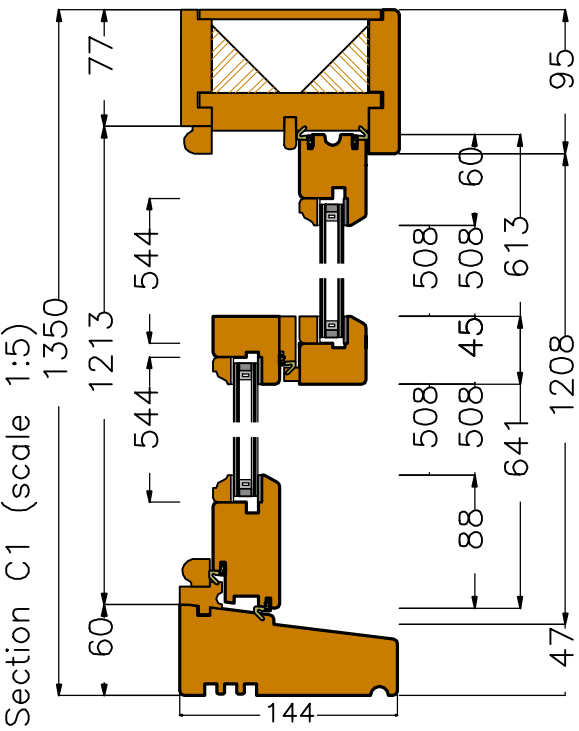
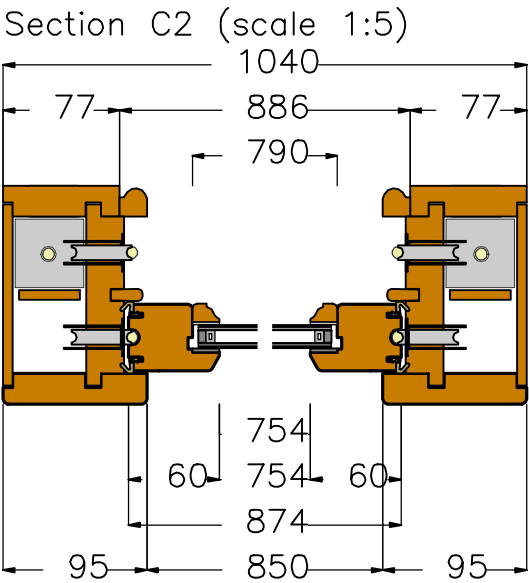
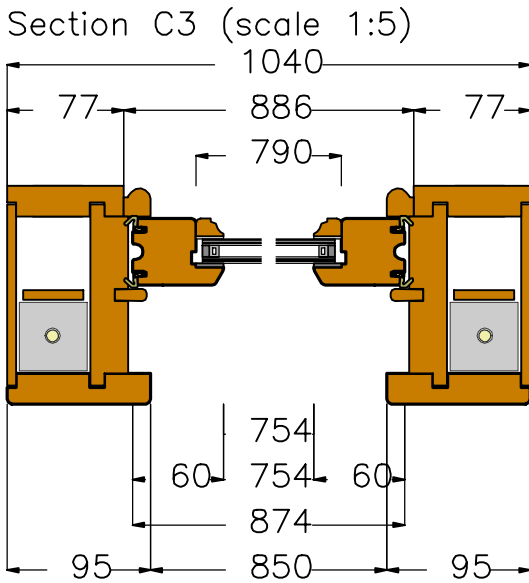
Drawing No	5
Scale	As shown on A3
Drawn by	Edward Royner
Date	30.11.2021

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View from outside (scale 1:10)



Comments

Customer: Timber Windows
(UK) Ltd - Greenwood
Ref: W6 - first floor landing

F/Sashes	
F/Ironmo	
Glaze	
P/O/B	

Revisions

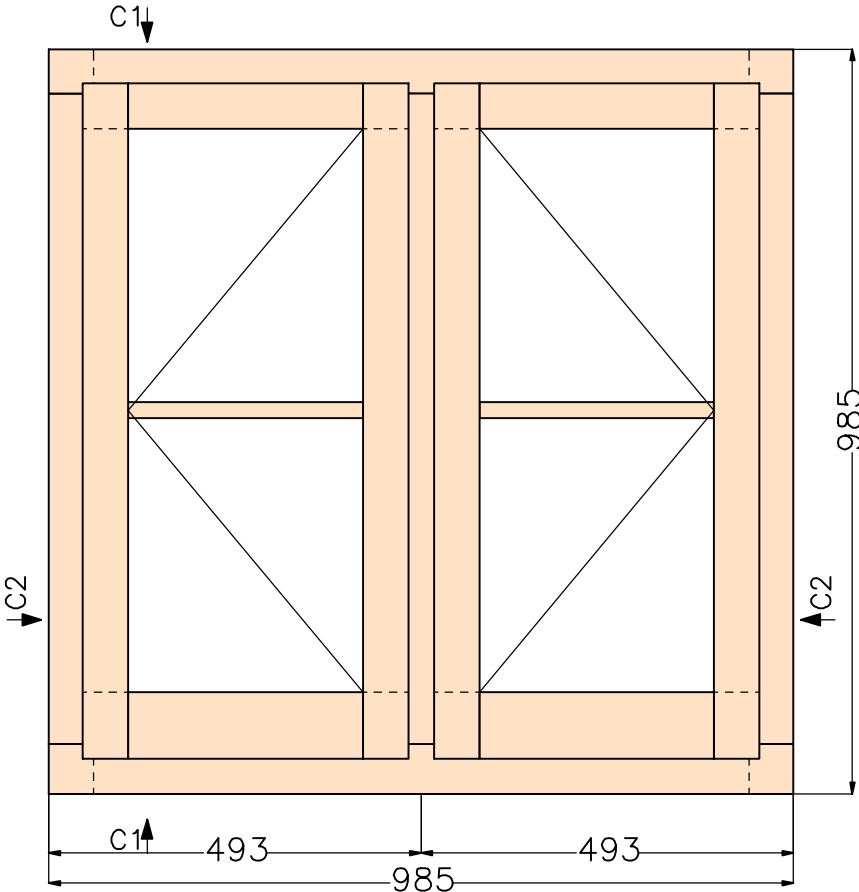
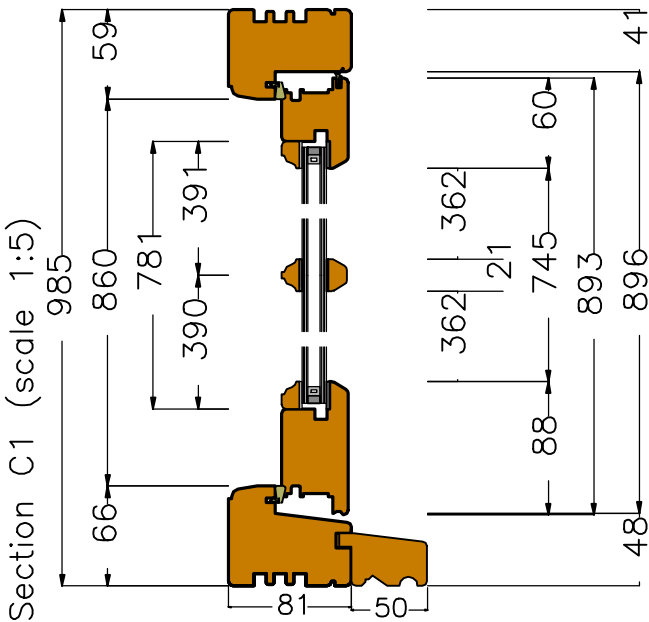
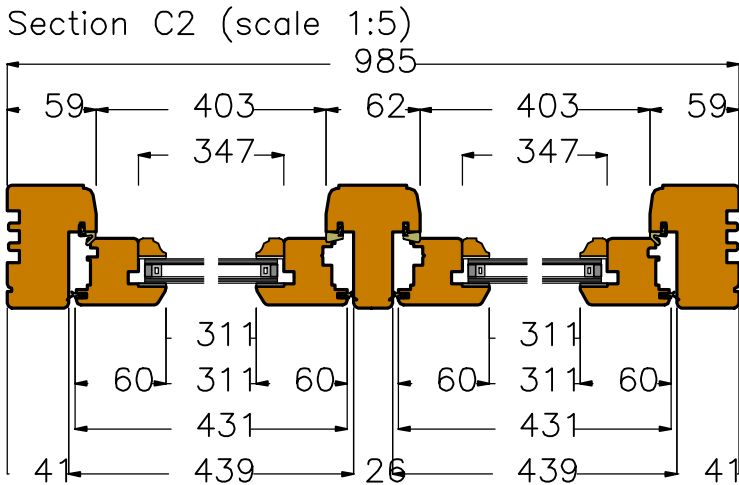
Project - OR109654

Drawing No	6
Scale	As shown on A3
Drawn by	Edward Rayner
Date	30.11.2021

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View from outside (scale 1:10)



Comments

Customer: Timber Windows
(UK) Ltd – Greenwood
Ref: W7 – bathroom

F/Sashes	
F/Ironmo	
Glaze	
P/O/B	

Revisions

Project – OR109654

Drawing No	7
Scale	As shown on A3
Drawn by	Edward Royner
Date	30.11.2021

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Structural
opening/Brickwork

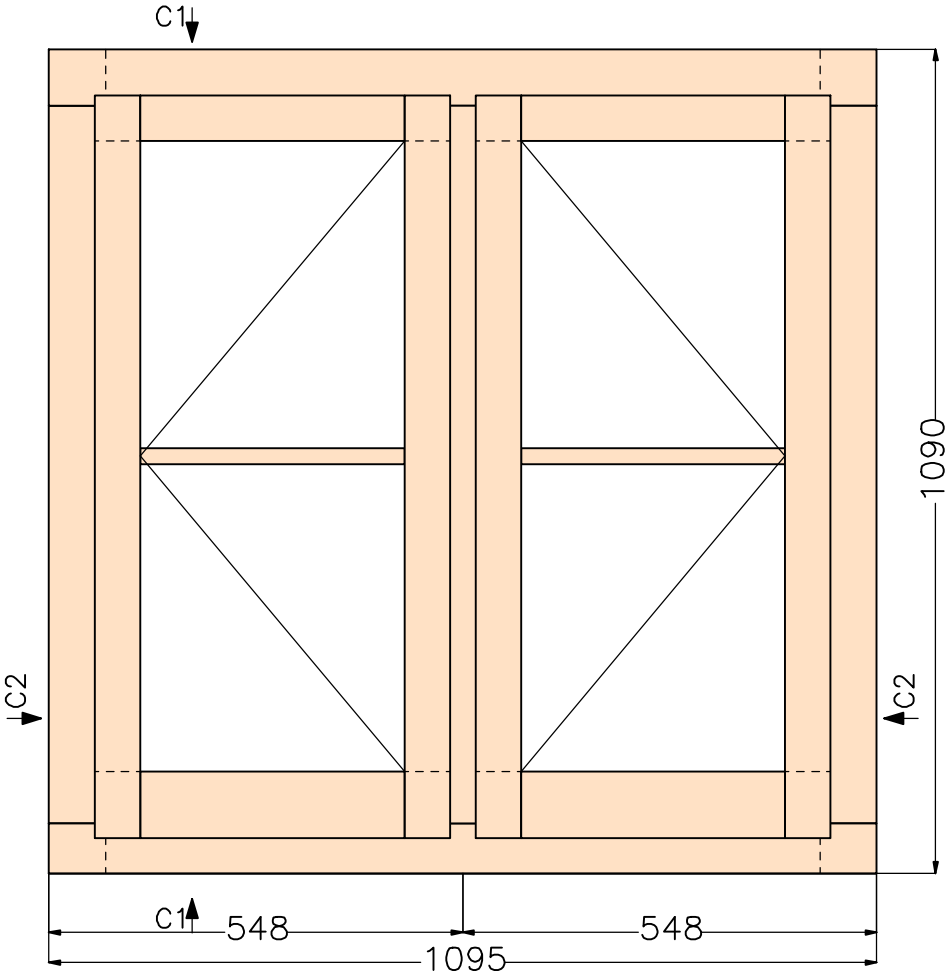
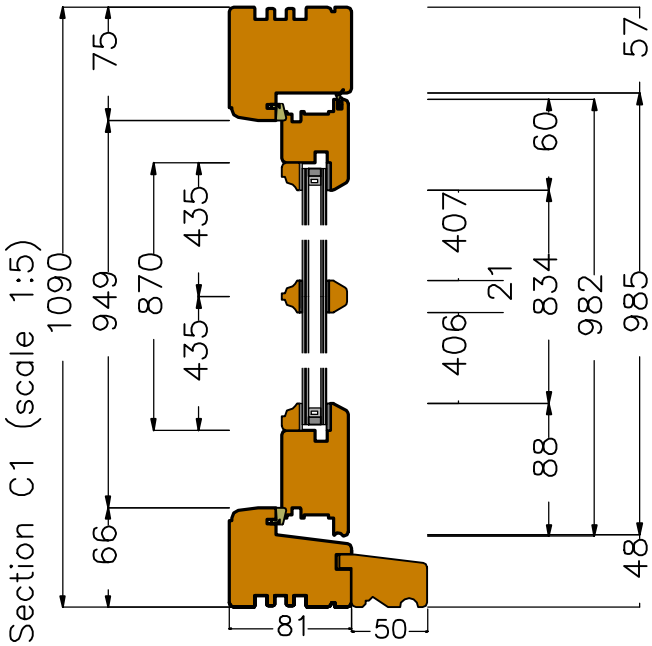
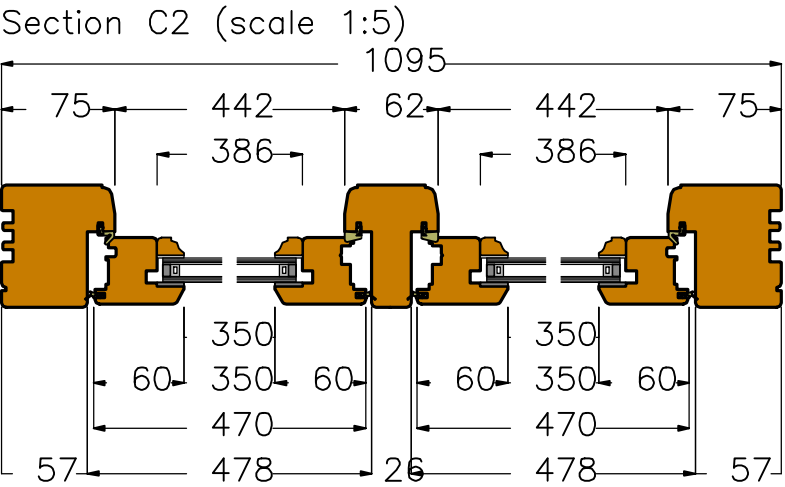
Rebate

Sash

Supplementary
Dimensions

Dimensions refer to manufacturing sizes; ironmongery shown is only indicative to actual location

View from outside (scale 1:10)



Comments

Customer: Timber Windows
(UK) Ltd – Greenwood
Ref: W8 – office

F/Sashes	
F/Ironmo	
Glaze	
P/O/B	

Revisions

Project – OR109654

Drawing No	8
Scale	As shown on A3
Drawn by	Edward Rayner
Date	30.11.2021

**GEORGE
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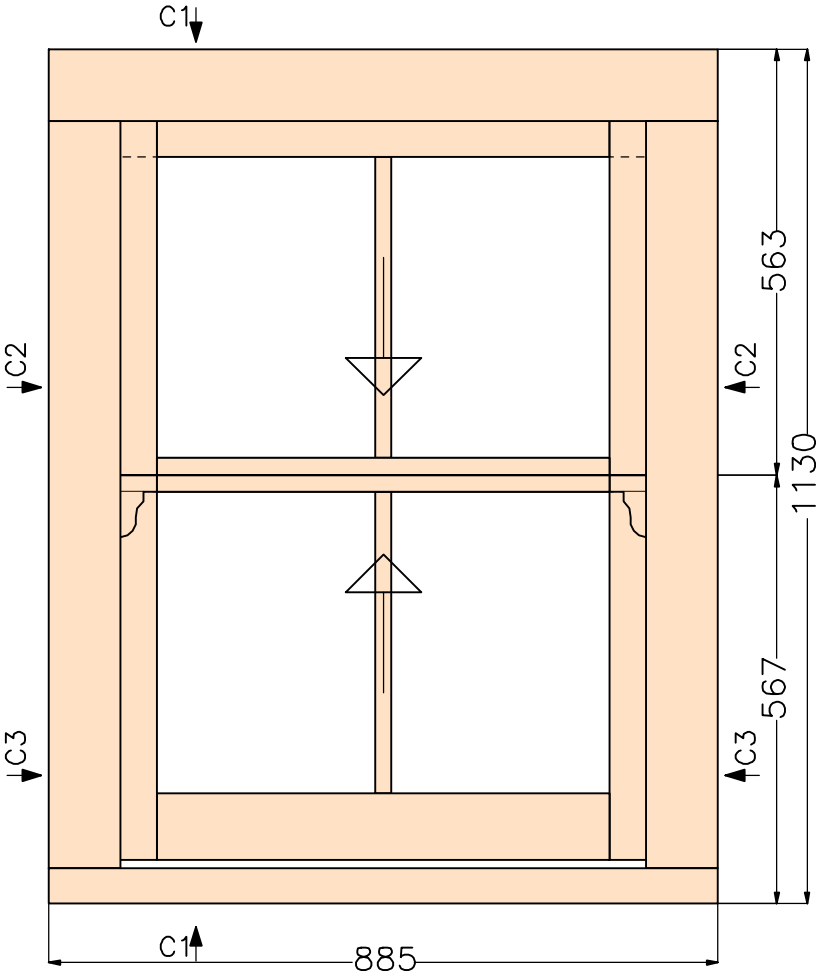
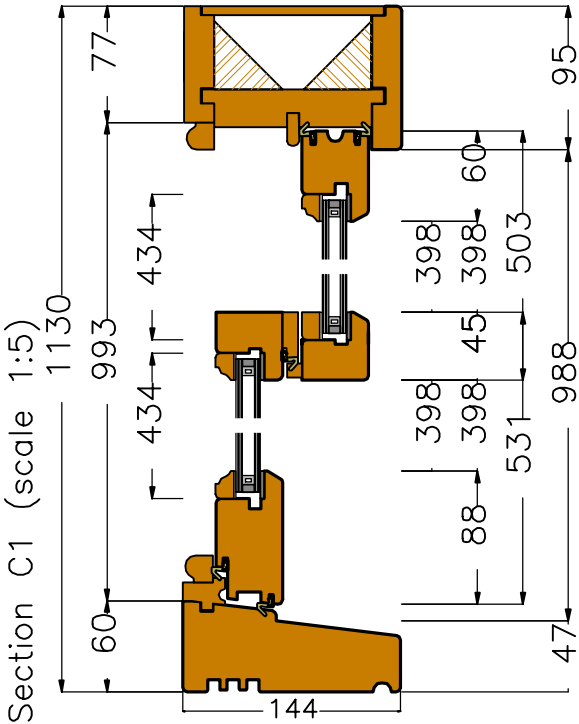
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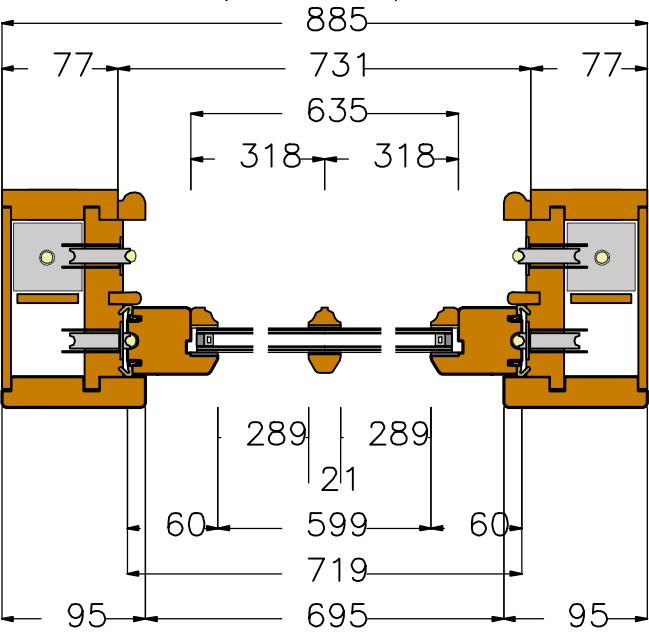
Comments

Customer: Timber Windows
(UK) Ltd - Greenwood
Ref: W9 - cinema room

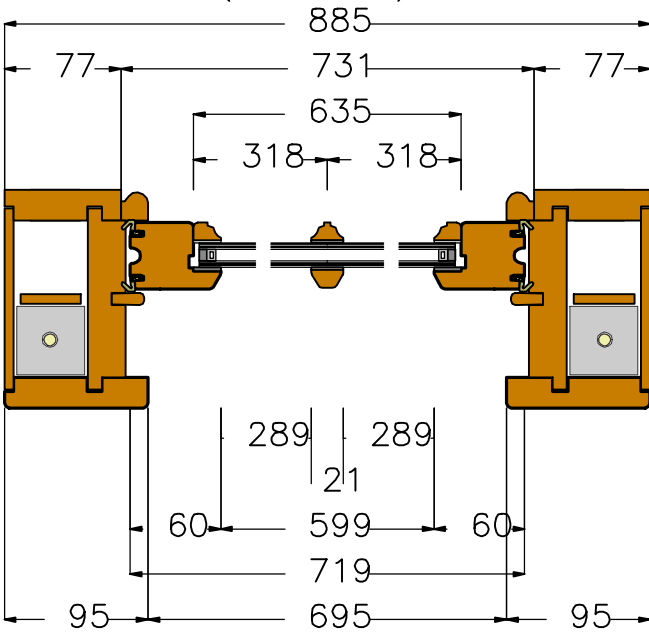
View from outside (scale 1:10)



Section C2 (scale 1:5)



Section C3 (scale 1:5)



F/Sashes	
F/Ironmo	
Glaze	
P/O/B	

Revisions

Project - OR109654

Drawing No	9
Scale	As shown on A3
Drawn by	Edward Rayner
Date	30.11.2021

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Structural
opening/Brickwork

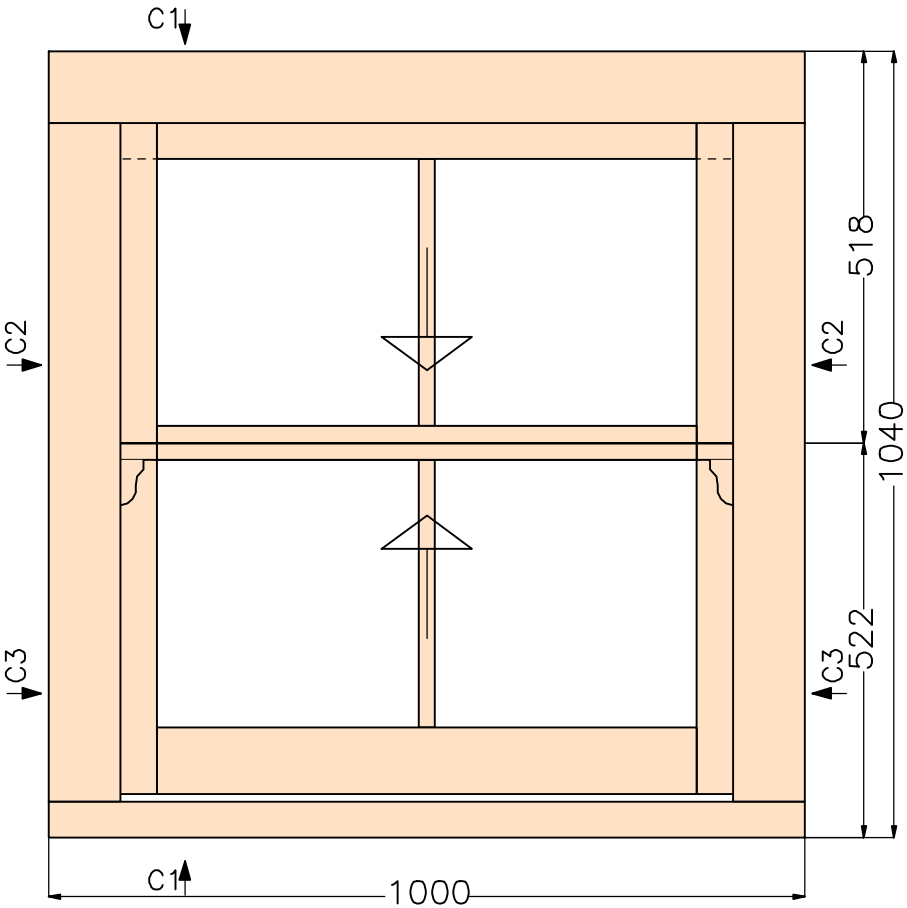
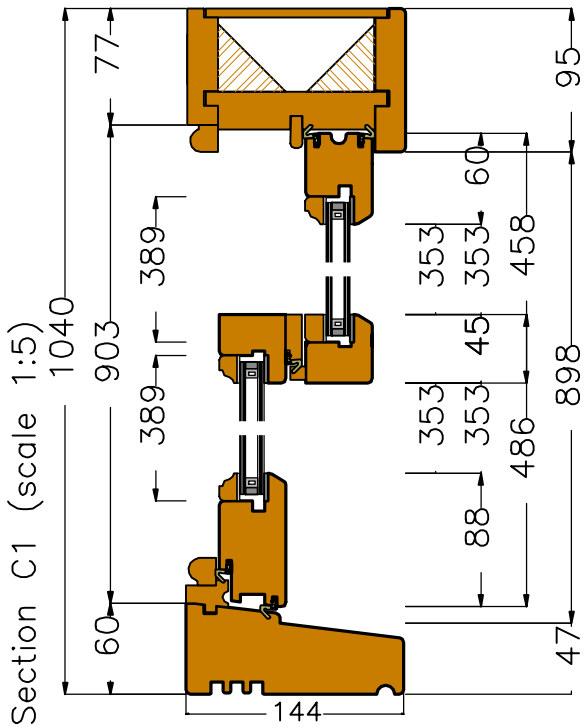
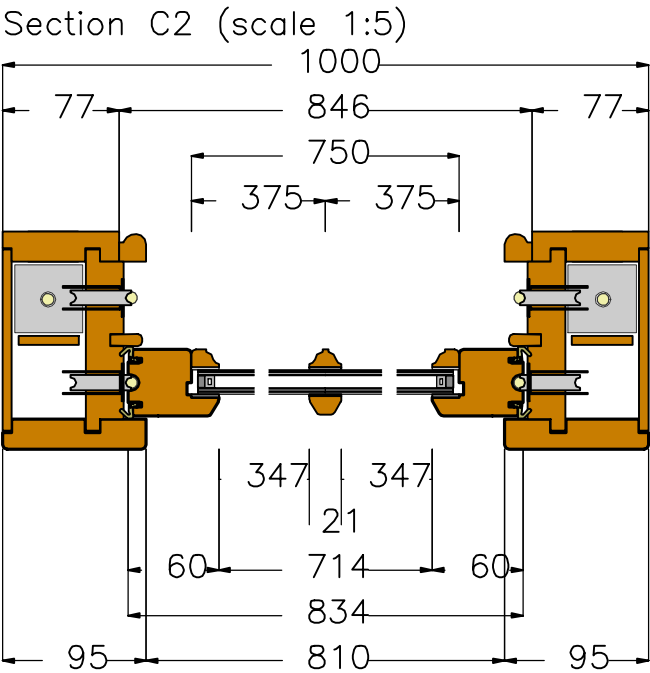
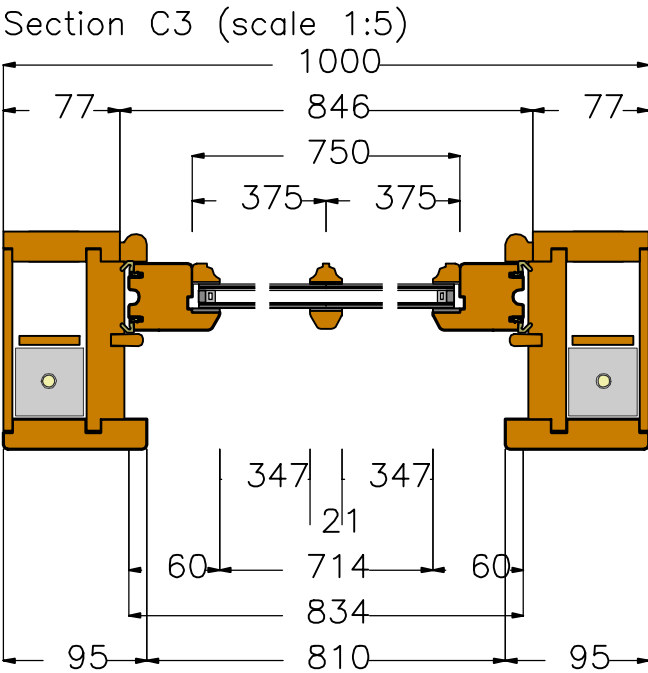
Rebate

Sash

Supplementary
Dimensions

Dimensions refer to manufacturing sizes; ironmongery shown is only indicative to actual location

View from outside (scale 1:10)



Comments

Customer: Timber Windows
(UK) Ltd - Greenwood
Ref: W10 - cinema room

F/Sashes	
F/Ironmo	
Glaze	
P/O/B	

Revisions

Project - OR109654

Drawing No	10
Scale	As shown on A3
Drawn by	Edward Rayner
Date	30.11.2021

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Structural
opening/Brickwork

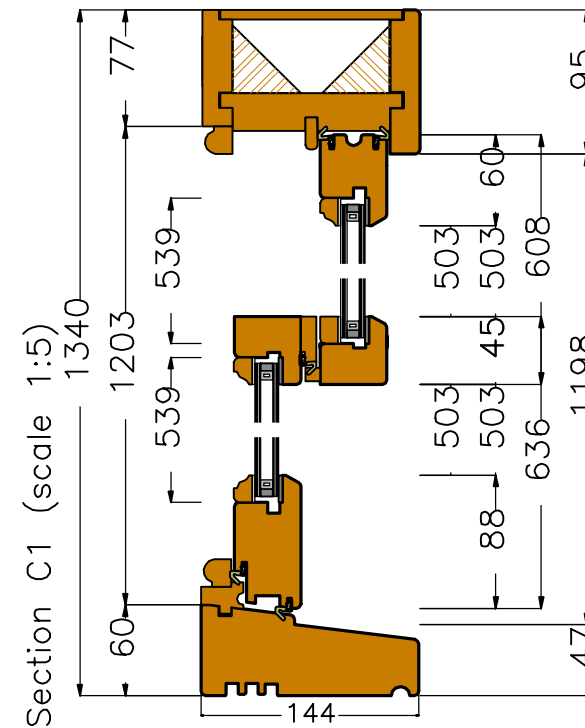
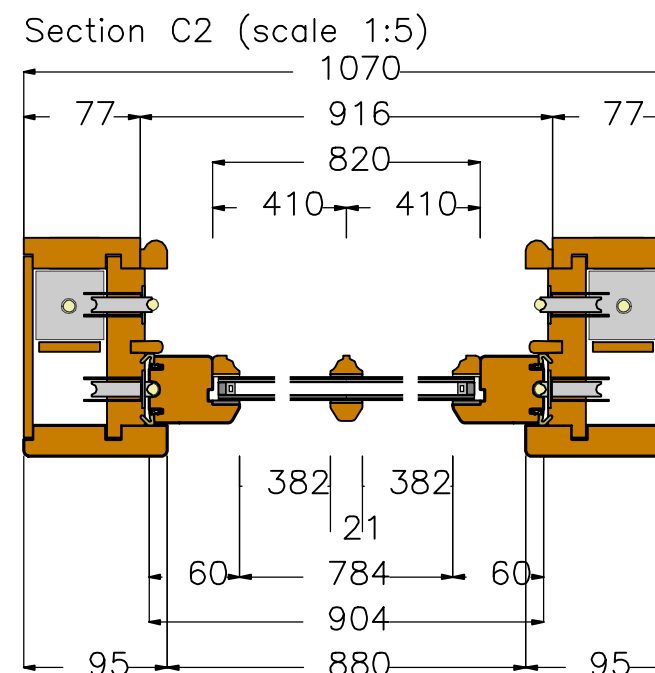
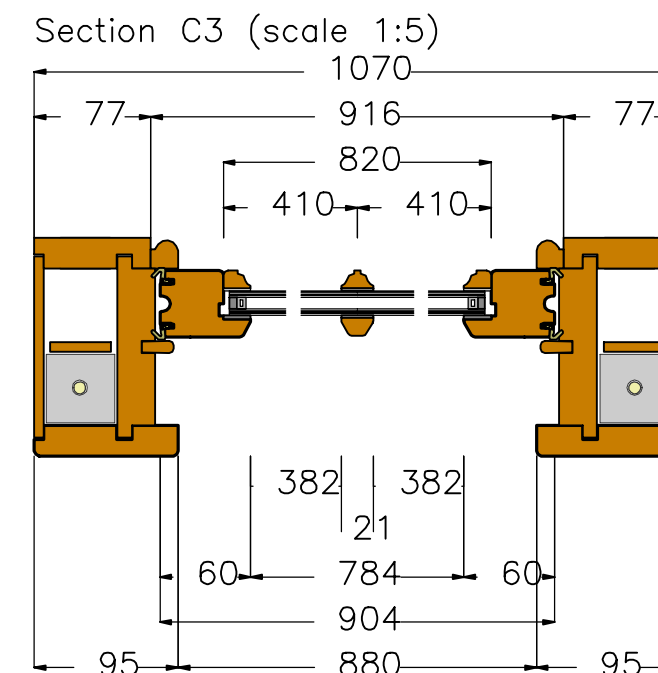
Rebate

Sash

Supplementary
Dimensions

Dimensions refer to manufacturing sizes; ironmongery shown is only indicative to actual location

Technical drawing of a rectangular frame structure. The overall width is 1070 and the overall height is 1340. The frame consists of an outer border and an inner frame. The outer border has a width of 668 on the top and bottom, and a height of 672 on the left and right. The inner frame has a width of 668 on the top and bottom, and a height of 672 on the left and right. The central opening is 1070 wide and 1340 high. The frame is divided into four quadrants by a vertical and a horizontal center line. The top-left quadrant is labeled 'C1' with a downward arrow. The top-right quadrant is labeled 'C2' with an upward arrow. The bottom-left quadrant is labeled 'C3' with an upward arrow. The bottom-right quadrant is labeled 'C4' with a downward arrow. The frame is shown in a perspective view with a light blue color.



Customer: Timber Windows
(UK) Ltd – Greenwood
Ref: W11 – cinema room

F/Sashes	
F/Ironmo	
Glaze	
P/O/B	

Project - OR109654

Drawing No	11
Scale	As shown on A3
Drawn by	Edward Rayner
Date	30.11.2021

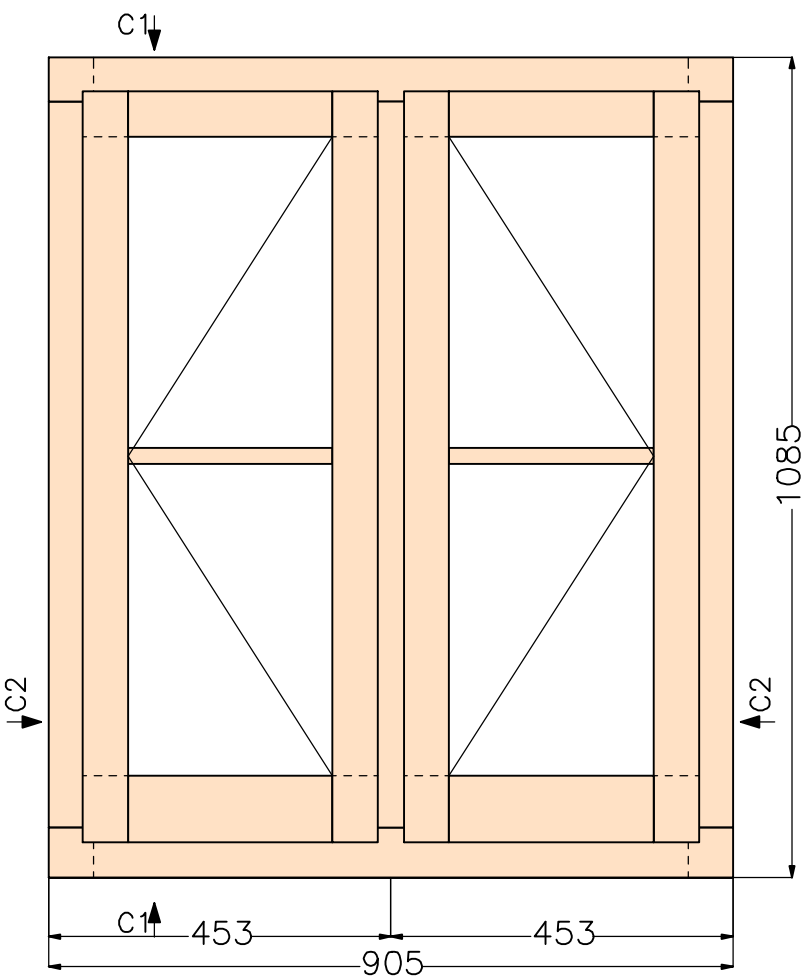
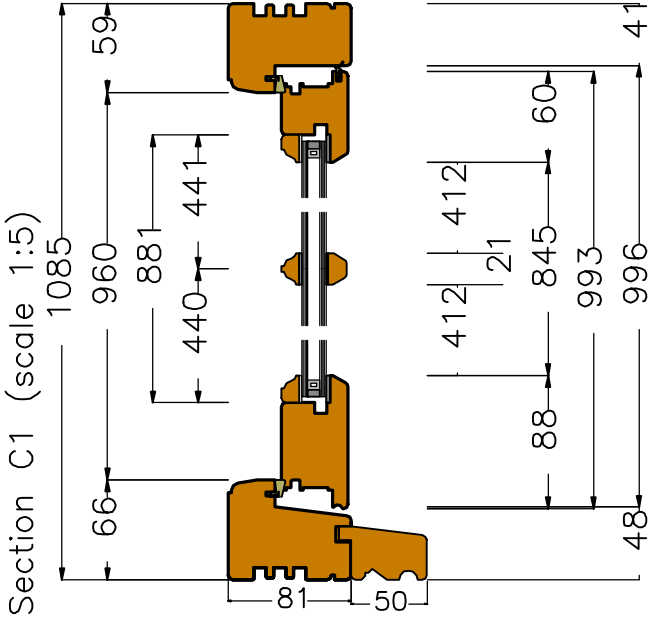
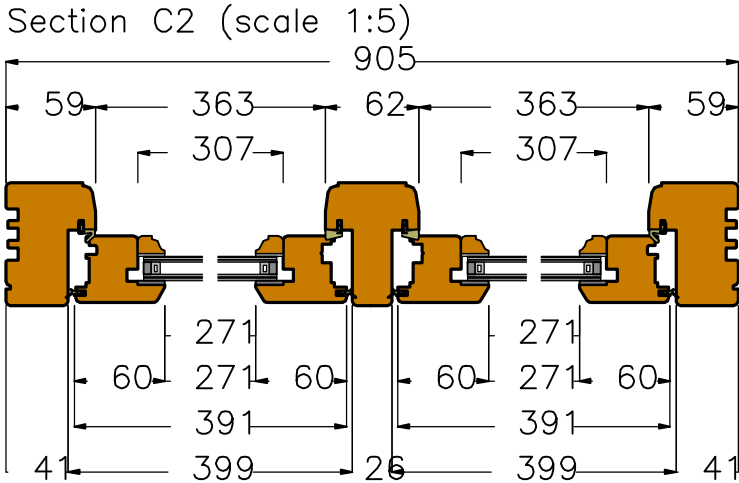
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Dimensions refer to manufacturing sizes; ironmongery shown is only indicative to actual location

—— Structural opening/Brickwork —— Rebate —— Sash —— Supplementary Dimensions

View from outside (scale 1:10)



Comments

Customer: Timber Windows
(UK) Ltd - Greenwood
Ref: W12 - office

F/Sashes	
F/Ironmo	
Glaze	
P/O/B	

Revisions

Project - OR109654

Drawing No	12
Scale	As shown on A3
Drawn by	Edward Royner
Date	30.11.2021

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Duncan Wright
Timber Windows (UK) Limited
Chamonix
4a Stoney Road
Royden
Kings Lynn
PE32 1AP

Date: 07/01/2022

Project: PR221502
Greenwood

Order No. OR109654

[illegible]

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