

YOUR QUOTATION

Project Number: PR-4030385

Description: Constance

Quotation Number: Q-108605-4

Date: 27/07/2026



The mark of
responsible forestry

INTRODUCTION

This document provides detailed information relating to the windows and doors that have been specified for your project.

ITEM DETAIL

General Information:

- All drawings are viewed from the outside.
- Dimensions are actual window sizes.
- Excludes all internal or external trims as standard.

Key to abbreviations:

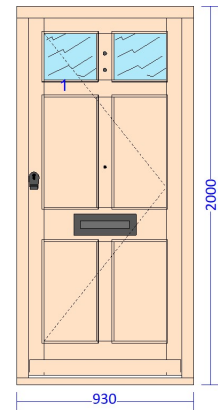
Frame

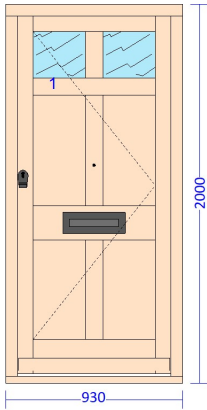
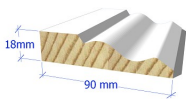
CE = Cill Extension | **CSE** = Cill Side Extension | **WBG** = Window Board Groove

Glass

Arg = Argon | **Kry** = Krypton | **AcLam** = Acoustic Laminated Glass | **Lam** = Laminated Glass

Item	Qty	Description
1	1 No.	D01 (Historic) Inward Opening Entrance Door (DS2-94-59) Timber Frame: Engineered Softwood (FSC Certified) Timber Cill: Grandis Hardwood (FSC Certified) Timber Sash: Grandis Hardwood (FSC Certified) Frame Profile: Standard Sash Profile: Historic Lambs Tongue (18mm) CE/WBG: 110mm / No Frame Drips: No Sash Bar: Solid Bar Finish Frame: Traffic White - RAL 9016 Finish Door Cill: Teak Stain Finish Sash: RAL Colour TBC Gasket: Black Glazing: 2 No. 4.0mm Sandblasted Tough / 6 Arg / 4.0mm Tough-1.0 with a Bronze Historic Aluminium Spacer Panel: 4 No. 12mm Painted Flush Panel Glazing Method: Putty (Colour Match) Hardware: Period Collection in Matt Black with Regent Handle
		# Additional Information
		1 Autolock; Letterbox; Ring Knocker; Centre Knob; Black hinges, Keyed to: Unique
		U _w Value: 2.0W/m ² K
		Approx Weight: 56 kg
	1 No.	Anvil Numeral #5 - Black
	1 No.	Anvil Numeral #7 - Black



Item	Qty	Description
Optional Item		
1.1	1 No.	D01 (Traditional) <i>Inward Opening Entrance Door (DS2-94-59)</i> <i>Timber Frame: Engineered Softwood (FSC Certified)</i> <i>Timber Cill: Grandis Hardwood (FSC Certified)</i> <i>Timber Sash: Grandis Hardwood (FSC Certified)</i> <i>CE/WBG: 110mm / No</i> <i>Frame Drips: No</i> <i>Sash Bar: Solid Bar</i> <i>Finish Frame: Traffic White - RAL 9016</i> <i>Finish Door Cill: Teak Stain</i> <i>Finish Sash: RAL Colour TBC</i> <i>Gasket: Black</i> <i>Glazing: 2 No. 4.0mm Sandblasted Tough / 20 Arg / 4.0mm Tough-1.2 with a Black Warmedge Spacer</i> <i>Panel: 4 No. 28mm Painted Flush Panel</i> <i>Hardware: Period Collection in Black with Regent Handle</i> <i># Additional Information</i> <i>1 Autolock; Letterbox; Centre Knob; Black hinges, Keyed to: Unique</i> <i>U_w Value: 1.3W/m2K</i> <i>Approx Weight: 55 kg</i> <i>1 No. New Classic Number '5' - Polished Brass</i> <i>1 No. New Classic Number '7' - Polished Brass</i>
		
2	16.20 m	 6 No. @ 2,700 mm lengths AB20041 90x18mm Ogee 1 architrave Grandis (FSC) Finish: Traffic White - RAL9016
	1 No.	Profile setup for non-stock / special trim
	0 No.	Total No of Items

SPECIFICATION

Products will be supplied to this specification unless stated in the project notes. This specification refers to the *Owner's Manual*, the *Installation Manual*, *Our Guarantees* (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 provide industry leading guarantees with comprehensive cover as detailed in *Our Guarantees*.

Timber

Our windows and doors are manufactured from FSC® certified engineered timber, sourced from well managed forests (German sourced insulated panel products may be certified to the PEFC® scheme, an alternative to FSC®, commonly used in Germany). 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 particularly when using pine.

Coating System

Our windows and doors are all factory finished using our advanced 4 layer microporous coating system, applied in our state of the art paint facility, providing an excellent finish and long life with low maintenance. This allows our windows and doors to be supplied with our industry leading guarantees and significantly better real life performance than most alternatives.

Our colour matching process allows us to match to colours defined in various standards and ranges (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>. There can be variations in paint colour due to the match accuracy, the mixing accuracy and 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 and 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 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 glazing units are checked to stringent standards meaning that we will always be within the GGF Visual Quality Standards.

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 unit's integrity. This can lead to a more than normal egress of sealant past the edge of the spacer and is more noticeable if a white spacer bar is used.

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. We do not accept any responsibility for shattered toughened units unless they have been heat soak treated, which is available at an extra cost. Please inform us if this is required.

Hardware

We have selected a range of high quality furniture and fittings that allow simple operation and compliment the appearance of the product, sourced mainly from the UK or Germany. The specification of certain fittings is linked to our performance certification. There may be a requirement for certain elements to vary, based on the size, weight or shape of the product, which may result in a small variation to the appearance.

If you live near the sea or near or in very exposed locations, we recommend choosing hardware that is specifically designed for such exposure. Please inform us if this is the case.

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. Several options, including our historic range and traditional range flush connections don't meet this requirement for aesthetic reasons. They are still covered under our guarantee as detailed in *Our Coatings*.

BS644:2009/8 - Glazing: The BS6262 glazing standard referred to in BS644 is out of date and we 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.

Maintenance Requirements

The *Owner's Manual* provides maintenance information to allow you to achieve the maximum performance and life from the products and maintain the guarantees.