

Nicolas James Building Ltd Harbour House, 60 Purewell Christchurch Dorset BH23 1ES

Account: N0000331

Date: 21/03/2021

Customer Information

Sales Executive: Matthew Blaylock

E-mail: Matthew.Blaylock@mumfordwood.cor

Tel: 07805 806673 **Processor:** Jon Reed

Project number: PRJ-19051118 **Site:** Richmond Harbour Hotel Spa, 152-158 Richmond Hill, Richmond Upon Thames, Surrey,

TW10 6RP

Delivery Terms: Delivery Included Est. Delivery Wk/End: 15/01/2021

Manufacturing Confirmation: 2010075

SUPPLY ONLY		REVISION 01					
Item Summary	Item Qty						
Casement doors	2						
Casement windows	4						
Net Total							
Vat @ 20%							
Grand Totals	6						

Current Payment Summary: 50% Deposit / Balance Prior due to dispatch

- Any variation to the quoted prices as a result of changes made to quantities, sizes or specification will be reflected in the final sum due.
- Future amendments an administration fee of minimum £250 will apply, and lead time may be extended. I/we will be liable for all costs incurred by Mumford & Wood Ltd as a result of any amendment.
- In the event of cancellation of this order then I/we will be liable for all costs incurred by Mumford & Wood Ltd at the time of cancellation. Such costs will not exceed the contract value.
- All products are sold to our "Standard Conditions of Sale", full details available upon request.
- Mumford & Wood Ltd accept measurement responsibility for all fully formed structural openings measured by Mumford & Wood Ltd at the time of the survey.

Instruction to manufacture. Please complete below and return this covering page.

Please accept this as confirmation our specification has been interpreted correctly at the above cost to begin manufacture

Print Name:

Company:

Position:

Date:

Purchase Order No. (if applicable):

All timber and wood based components are supplied as FSC Mix 70% under Chain of Custody Registration

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Number TT-COC-003956



Order confirmation : 2010075 (Please Note: Images viewed from outside. Arrow denotes hinge position)

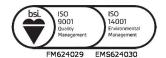
Please check your requirements have been interpreted correctly.

No liability will be accepted for any errors that may occur

Quantity	Description	Per Item	Total
1 No.	EAST ELEVATION	DN	
	SW 0.09		
	Product: Size: Weight: Frame Timber: Sash Timber: Finish: Colour: Frame Width:	Conservation Casement 937 mm x 2300 mm 100 kg Red Grandis Fully Finished Stain 3 Coat Teak Base With Cypress top coat Head 68 Cill 68 Left 68 Right 68	
		Transom 68 68 68	
	Sash Width:	SNo Top Bottom Left Right 1 0 0 0 0 2 0 0 0 0 3 0 0 0 0 4 0 0 0 0 5 0 0 0	
	Frame Profile:	Square	
		Square Sash	
	Hardware: Attachments:	FSC Material Used	
	71000	BayWindow Post	
		34 x 110mm Cill Extender + Window Board	
	Class Specifica		
		1.1 6.8mm Clear Laminated / 14mm Argon / 4mm Clear Toughened Soft Coat Low-E PLUS Black WarmEdge Spacer (Std) 2.1 6.8mm Clear Laminated / 14mm Argon / 4mm Clear Toughened Soft Coat Low-E PLUS Black WarmEdge Spacer (Std) 3.1 6.8mm Clear Laminated / 14mm Argon / 4mm Clear Toughened Soft Coat Low-E PLUS Black WarmEdge Spacer (Std) 4.1 6.8mm Clear Laminated / 14mm Argon / 4mm Clear Toughened Soft Coat Low-E PLUS Black WarmEdge Spacer (Std) 5.1 6.8mm Clear Laminated / 14mm Argon / 4mm Clear Toughened Soft Coat Low-E PLUS Black WarmEdge Spacer (Std) 5.1 6.8mm Clear Laminated / 14mm Argon / 4mm Clear Toughened Soft Coat Low-E PLUS Black WarmEdge Spacer (Std)	
		No. EAST ELEVATIONS SW 0.09 Product: Size: Weight: Frame Timber: Sash Timber: Finish: Colour: Frame Width: Sash Width: Frame Profile: Sash: Openings: Hardware: Attachments: Glass Specifications	1 No. EAST ELEVATION SW 0.09

TO FORM PART OF BAY ON EAST ELEVATION WITH SW0.10 & SW0.11

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Order confirmation : 2010075 (Please Note: Images viewed from outside. Arrow denotes hinge position)

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Item		Quantity	Description					Per Item	Total
2	1 + 2 + 3 +	1 No.	EAST ELEVATION	ON					
	4 + 5 + 6 + 7 + 8 + 9 +		SW 0.10						
	10+ 11+ 12+ 13+ 14+ 15+ 962.7 928.7 962.7 2854	_	Product: Size: Weight: Frame Timber: Sash Timber: Finish: Colour: Frame Width:	2854 260 k Red 0 Fully Teak Head	mm x 2 g Grandis Finishe Base \ 68 Cill on Tra	ed Stain With Cyp l 68 Left	n 3 Coa oress to	op coat	
			Frame Profile: Sash Profile:	SNo 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 Squa	0 0 0 0 0 0 0 0 0 0 0 0 0 re Sasi		0 0 0 0 0 0 0 0 0 0	Right 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
			Sash: Openings: Hardware: Attachments:	Directory FS	t Glaze C Mate 110mm		Light d	+ Window Board	
			Glass Specificat	tion: 1.1 6 4mm PLUS 2.1 6 4mm PLUS 3.1 6	i.8mm (Clear Si.8mm) Clear Clear Clear Si.8mm	Toughen Black Wa Clear La Toughen Black Wa Clear La	ned So armEd iminate ned So armEd iminate	ed / 14mm Argon / Ift Coat Low-E Ige Spacer (Std) ed / 14mm Argon / Ift Coat Low-E Ige Spacer (Std) ed / 14mm Argon / Ift Coat Low-E	

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Order confirmation : 2010075 (Please Note: Images viewed from outside. Arrow denotes hinge position)

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Item	Quantity	Description	Per Item	Total
			PLUS Black WarmEdge Spacer (Std)	
			4.1 6.8mm Clear Laminated / 14mm Argon /	
			4mm Clear Toughened Soft Coat Low-E	
			PLUS Black WarmEdge Spacer (Std)	
			5.1 6.8mm Clear Laminated / 14mm Argon /	
			4mm Clear Toughened Soft Coat Low-E	
			PLUS Black WarmEdge Spacer (Std)	
			6.1 6.8mm Clear Laminated / 14mm Argon /	
			4mm Clear Toughened Soft Coat Low-E	
			PLUS Black WarmEdge Spacer (Std)	
			7.1 6.8mm Clear Laminated / 14mm Argon /	
			4mm Clear Toughened Soft Coat Low-E	
			PLUS Black WarmEdge Spacer (Std)	
			8.1 6.8mm Clear Laminated / 14mm Argon /	
			4mm Clear Toughened Soft Coat Low-E	
			PLUS Black WarmEdge Spacer (Std)	
			9.1 6.8mm Clear Laminated / 14mm Argon /	
			4mm Clear Toughened Soft Coat Low-E	
			PLUS Black WarmEdge Spacer (Std)	
			10.1 6.8mm Clear Laminated / 14mm Argon	
			/ 4mm Clear Toughened Soft Coat Low-E	
			PLUS Black WarmEdge Spacer (Std)	
			11.1 6.8mm Clear Laminated / 14mm Argon	
			/ 4mm Clear Toughened Soft Coat Low-E	
			PLUS Black WarmEdge Spacer (Std)	
			12.1 6.8mm Clear Laminated / 14mm Argon	
			/ 4mm Clear Toughened Soft Coat Low-E	
			PLUS Black WarmEdge Spacer (Std)	
			13.1 6.8mm Clear Laminated / 14mm Argon	
			/ 4mm Clear Toughened Soft Coat Low-E	
			PLUS Black WarmEdge Spacer (Std)	
			14.1 6.8mm Clear Laminated / 14mm Argon	
			/ 4mm Clear Toughened Soft Coat Low-E	
			PLUS Black WarmEdge Spacer (Std)	
			15.1 6.8mm Clear Laminated / 14mm Argon	
			/ 4mm Clear Toughened Soft Coat Low-E	
		BLACK GLAZII	PLUS Black WarmEdge Spacer (Std)	

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TO FORM PART OF BAY ON EAST ELEVATION WITH SW0.09 & SW0.11



Order confirmation : 2010075 (Please Note: Images viewed from outside. Arrow denotes hinge position)

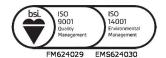
Please check your requirements have been interpreted correctly.

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				ed for any errors that may o
Item	Quantity	Description	Pe	er Item Total
3 1 + 2 +	1 No.	EAST ELEVATION	DN	
3 + 00000000000000000000000000000000000		SW 0.11		
929		Product: Size: Weight: Frame Timber: Sash Timber: Finish: Colour: Frame Width:	Conservation Casement 929 mm x 2300 mm 99 kg Red Grandis Fully Finished Stain 3 Coat Teak Base With Cypress top coat Head 68 Cill 68 Left 68 Right 68 Transom 68	
			68 68 68	
		Sash Width:	SNo Top Bottom Left Right 1 0 0 0 0 2 0 0 0 0 3 0 0 0 0 4 0 0 0 0 5 0 0 0 0	
		Frame Profile: Sash Profile: Sash: Openings: Hardware: Attachments:	Square Square Sash OO DG Fan/Fixed light Direct Glazed Fixed Light FSC Material Used BayWindow Post	
			34 x 110mm Cill Extender + Windov	v Board
		Glass Specificat	Groove (sent loose)	
			1.1 6.8mm Clear Laminated / 14mm 4mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 2.1 6.8mm Clear Laminated / 14mm 4mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 3.1 6.8mm Clear Laminated / 14mm 4mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 4.1 6.8mm Clear Laminated / 14mm 4mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Laminated / 14mm 4mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Laminated / 14mm 4mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space	ow-E er (Std) n Argon / ow-E er (Std)
		BLACK GLAZINO	PLUS Black WarmEdge Space 3.1 6.8mm Clear Laminated / 14mm 4mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 4.1 6.8mm Clear Laminated / 14mm 4mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space 5.1 6.8mm Clear Laminated / 14mm 4mm Clear Toughened Soft Coat Lo PLUS Black WarmEdge Space	er (Std) n Argon / ow-E er (Std) n Argon / ow-E er (Std) n Argon / ow-E

TO FORM PART OF BAY ON EAST ELEVATION WITH SW0.09 & SW0.10

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Order confirmation: 2010075 (Please Note: Images viewed from outside. Arrow denotes hinge position)

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Quantity Description Per Item Total Item 4 1 No. **EAST ELEVATION** SW 0.15 2072 Product: Conservation Open Out Door 1000 mm x 2072 mm Size: Weight: 75 kg Frame Timber: Red Grandis Sash Timber: **Red Grandis** Fully Finished Stain 3 Coat Finish: Colour: Teak Base With Cypress top coat Frame Width: Head 68 Cill 0 Left 68 Right 68 Sash Width: SNo Top Bottom Left Right 1 94 94 94 94 Frame Profile: Square Sash Profile: Square Swedish Joint Sash Bar: Sash TruBar Sash: **Outward Door** Openings: LH Single Outward Door Hung Only Butt Hinge - Lift Off Brushed Stainless Steel Hardware: Aluminium Cill - Aluminium -- FSC Material Used --Hinged Only - No Lock or Handles Supplied Attachments: 142 x 44mm SubCill Glass Specification: 1.1 4mm Clear Toughened / 16mm Argon / 4mm Clear Toughened Soft Coat Low-E Black WarmEdge Spacer (Std) PLUS 1.2 4mm Clear Toughened / 16mm Argon / 4mm Clear Toughened Soft Coat Low-E Black WarmEdge Spacer (Std) **PLUS** 1.3 4mm Clear Toughened / 16mm Argon / 4mm Clear Toughened Soft Coat Low-E **PLUS** Black WarmEdge Spacer (Std) 1.4 4mm Clear Toughened / 16mm Argon / 4mm Clear Toughened Soft Coat Low-E Black WarmEdge Spacer (Std) PLUS 1.5 4mm Clear Toughened / 16mm Argon / 4mm Clear Toughened Soft Coat Low-E **PLUS** Black WarmEdge Spacer (Std) TO TO BE FITTED WITH EURO PROFILE BS DOUBLE CYLINDER DEADLOCK PULL HANDLE BY OTHERS

BLACK GLAZING TAPE





Order confirmation: 2010075 (Please Note: Images viewed from outside. Arrow denotes hinge position)

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Description Per Item Item Quantity Total 5 1 No. **EAST ELEVATION** SW 0.16 2072 Product: Conservation Open Out Door 900 mm x 2072 mm Size: Weight: 69 kg Frame Timber: Red Grandis Sash Timber: **Red Grandis** Fully Finished Stain 3 Coat Finish: Colour: Teak Base With Cypress top coat Frame Width: Head 68 Cill 0 Left 68 Right 68 Sash Width: SNo Top Bottom Left Right 1 94 94 94 94 Frame Profile: Square Sash Profile: Square Swedish Joint Sash Bar: Sash TruBar Sash: **Outward Door** Openings: RH Single Outward Door Hung Only Butt Hinge - Lift Off Brushed Stainless Steel Hardware: Aluminium Cill - Aluminium -- FSC Material Used --Hinged Only - No Lock or Handles Supplied Attachments: 142 x 44mm SubCill Glass Specification: 1.1 4mm Clear Toughened / 16mm Argon / 4mm Clear Toughened Soft Coat Low-E Black WarmEdge Spacer (Std) PLUS 1.2 4mm Clear Toughened / 16mm Argon / 4mm Clear Toughened Soft Coat Low-E **PLUS** Black WarmEdge Spacer (Std) 1.3 4mm Clear Toughened / 16mm Argon / 4mm Clear Toughened Soft Coat Low-E **PLUS** Black WarmEdge Spacer (Std) 1.4 4mm Clear Toughened / 16mm Argon / 4mm Clear Toughened Soft Coat Low-E Black WarmEdge Spacer (Std) PLUS 1.5 4mm Clear Toughened / 16mm Argon / 4mm Clear Toughened Soft Coat Low-E **PLUS** Black WarmEdge Spacer (Std) TO TO BE FITTED WITH EURO PROFILE BS DOUBLE CYLINDER DEADLOCK

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PULL HANDLE BY OTHERS

BLACK GLAZING TAPE



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Item	Quantity	Description		Per Item	Total
7 1+ 2+ 3+ 5+ 6+ 96	1 No.	EAST ELEVATION	N		
878.3 844.3 878.3	-	SW 1.12			
2601 	Product: Size: Weight: Frame Timber: Sash Timber: Finish: Colour: Frame Width:		Conservation Casen 2601 mm x 890 mm 103 kg Red Grandis Fully Finished Stain Teak Base With Cyp Head 68 Cill 68 Left Mullion Transom 68 68 68 68	3 Coat oress top coat 68 Right 68	
		Sash Width:	SNo Top Bottom 1 0 0 2 0 0 3 0 0 4 0 0 5 0 0 6 0 0	Left Right 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
		Frame Profile: Sash Profile: Sash: Openings: Hardware: Attachments:	Square Square Sash OO DG Fan/Fixed liq Direct Glazed Fixed FSC Material User	ght Light	
			BayWindow Post 34 x 85mm Cill Exte Groove	nder + Window Board	
		Glass Specificat	ion:	aminated / 14mm Argon /	
			4mm Clear Tougher PLUS Black Wa 2.1 6.8mm Clear La 4mm Clear Tougher PLUS Black Wa 3.1 6.8mm Clear La 4mm Clear Tougher PLUS Black Wa 4.1 6.8mm Clear La 4mm Clear Tougher PLUS Black Wa 5.1 6.8mm Clear La 4mm Clear Tougher PLUS Black Wa 6.1 6.8mm Clear La 4mm Clear Tougher PLUS Black Wa 6.1 6.8mm Clear La 4mm Clear Tougher	armEdge Spacer (Std) aminated / 14ffm Argon / ned Soft Coat Low-E armEdge Spacer (Std) aminated / 14mm Argon / ned Soft Coat Low-E armEdge Spacer (Std) aminated / 14mm Argon / ned Soft Coat Low-E armEdge Spacer (Std) aminated / 14mm Argon / ned Soft Coat Low-E armEdge Spacer (Std) aminated / 14mm Argon / ned Soft Coat Low-E armEdge Spacer (Std) aminated / 14mm Argon / ned Soft Coat Low-E armEdge Spacer (Std) aminated / 14mm Argon / ned Soft Coat Low-E armEdge Spacer (Std)	

TO BE VIEWED WITH SW.113 (SOUTH ELEVATION)

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BLACK GLAZING TAPE



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