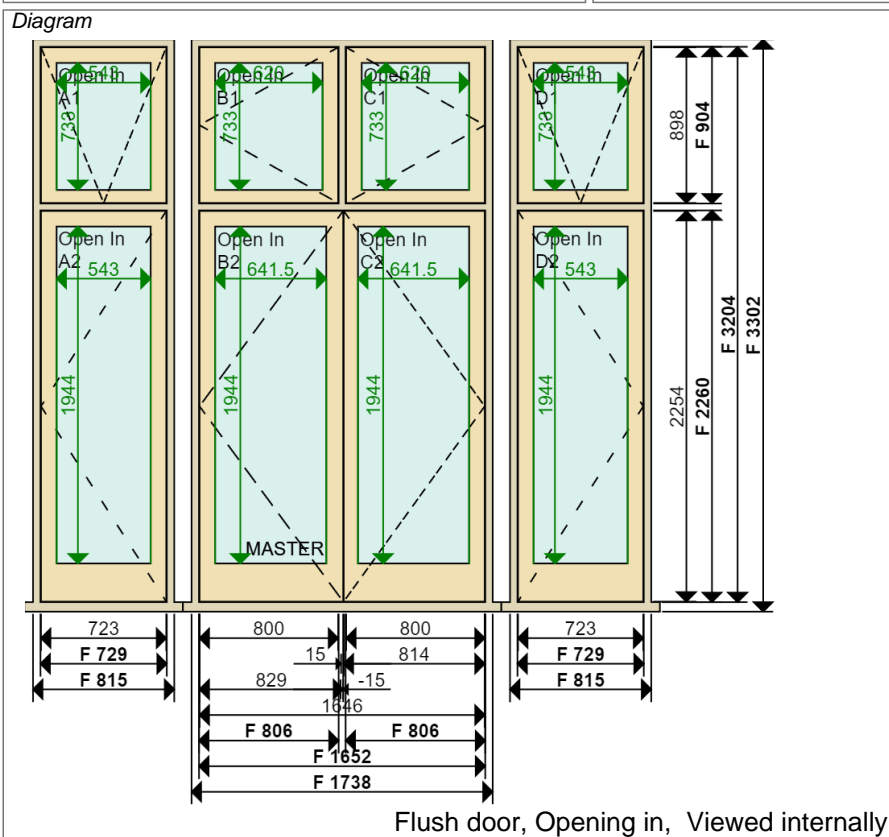


# JOINERY DETAIL SHEET

## 1 x 3 Complete New Flush Doors (DocL / WER) (Classic)

Customer <b>Gordienko</b>	Job No <b>D36822</b>	Item No <b>2</b>	Sheet <b>1 of 3</b>
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Sectional Details

Frame in Kit Form	
Frame Stop	Pencil Bead
Jamb Type	Solid Profiled
Head	93 x 58 mm
Jamb	93 x 58 mm
Mullion	93 x 70 mm
Transom	93 x 70 mm
Finished Cill	155 x 70 mm (50 mm horn)
Sash Head	90 mm
Sash Stile	90 mm
Fanlight Btm Rail (int)	75 mm Square
Sash Btm Rail (int)	220 mm Square
Sash Thickness	56 mm
Door Head	90 mm
Door Stile	90 mm
Door Btm Rail (int)	220 mm Square
Door Meetintig Stile	183 mm incl. 3mm gap
Door Thickness	56 mm
Glazing Bar	N/A
Profile	Ovolo
Moulding Cutter	6 x 10 with 7 mm shoulder
Glazing Rebate	15 x 37 mm

Location

**First Floor Front Bedroom**

Material

**Accoya sashes,  
Accoya frame, Hardwood cill**

Quantity **1**  
of shown on drawing

Ironmongery

- 2 x Espagnolette Non Locking Handle Straight SC
- 2 x Fanlight Catch SC
- 8 x Hinge Butt SC 3 inch
- 12 x Hinge Security Grade 13 SSS 4 inch (SINGLE)
- 4 x Keep for Multi Point Lock
- 1 x MPLS keep set for French
- 1 x Multipoint Door Lock for Master Leaf
- 1 x Multipoint Door Lock for Slave Leaf
- 4 x Normal Action Shoot Bolt - Yellow
- 4 x Roller Stay Arm SC
- 4 x Select XR16 4600EA (Recessed) White Ventilator
- 4 x SEROZZETTA ROSA LEVER ON NARROW PLATE SC
- 4 x TVG White Flange Type White Ventilation Grille

Glazing

	Internal Pane	Spacer	External Pane
Fan	4mm Low E Toughened	16mm	6.4mm Clear Lamine
Case	4mm Low E Toughened	16mm	6.4mm Clear Lamine
Door	4mm Low E Toughened	16mm	6.4mm Clear Lamine
Putty Line Bead	White Tape, White Superspacer		Argon Filled

Paint Finish

Internal	Standard White
External	Standard White
Cill	Standard White

Production Notes

2 | 10 | 5 | 37

Installation Notes

Installed: Internally  
Internal Access: Internal Tower Required  
External Access: Scaffold by Customer

[Frame in Kit Form]

Job Tracking

Order received: 15-05-2023      Print date: 22-05-2023  
Sold by: Daniel Soady  
Surveyed by: Daniel Piatko      Last modified date: 22-05-2023