

JOINERY DETAIL SHEET

1 Pair of Sashes to Cord Hung Sash Window

Customer	Tobert	Job No	D22237	Item No	1	Sheet	1 of 1
----------	---------------	--------	---------------	---------	----------	-------	---------------

Diagram	Sectional Details
	<p>Sash Head 60 mm</p> <p>Sash Stiles 45 mm</p> <p>Sash Bottom Rail 105 mm</p> <p>Sash Midrail 28 mm</p> <p>Sash Thickness 45 mm</p> <p>Top Sash Horn Template Attached</p> <p>Btm Sash Horn No horn</p> <p>Glazing Bar 20 mm with 4 mm Nib</p> <p>Profile Ovolo</p> <p>Moulding Cutter 6 x 13 with 13 mm shoulder</p> <p>Glazing Rebate 8 x 17 mm</p>

Location	Second Floor Front Office	Material	Accoya	Quantity	1 Pair
----------	----------------------------------	----------	---------------	----------	---------------

Ironmongery	Glazing	Paint Finish
2 x D-Handle SC 1 x Fitch Catch SC 1 x Lock Chubb Window Key 4 x Rola Lock Back Plate Fastener 2 x Rola Lock SC 2 x Sash Lift SC	Single Glazed - Individual panes Top 4mm Low Iron Btm 4mm Low Iron Dry Seal	Internal Standard White External Standard White

Production Notes	Installation Notes
	Installed: Internally ALL SASHES TO BE REMOVED CAREFULLY AND RETURNED TO TSWW FOR STORAGE OUT OF SQUARE +35 mm DIAG - TRIM HEAD AND BTM RAILS TO ALIGN MID RAILS - REBATE BOTTOM RAILS ON SITE TO CILL D-HANDLES AS PER SOW
Job Tracking	
Order received: 26-11-2014 Sold by: Matthew Dixon Surveyed by: Matthew Dixon	Print date: 27-11-2014 Last modified by: Ronan King Last modified date: 27-11-2014

JOINERY DETAIL SHEET

1 Pair of Sashes to Cord Hung Sash Window

Customer	Tobert	Job No	D22237	Item No	3	Sheet	1 of 1
----------	---------------	--------	---------------	---------	----------	-------	---------------

Diagram	Sectional Details
	<p>Sash Head 45 mm</p> <p>Sash Stiles 45 mm</p> <p>Sash Bottom Rail 90 mm</p> <p>Sash Midrail 28 mm</p> <p>Sash Thickness 36 mm</p> <p>Top Sash Horn No horn</p> <p>Btm Sash Horn No horn</p> <p>Glazing Bar 20 mm with 4 mm Nib</p> <p>Profile Ovolo</p> <p>Moulding Cutter 6 x 10 with 6 mm shoulder</p> <p>Glazing Rebate 8 x 18 mm</p>

Location	First Floor Front Living Room
----------	--------------------------------------

Material	Accoya	Quantity	1 Pair
----------	---------------	----------	---------------

Ironmongery
2 x D-Handle SC
1 x Flitch Catch SC
1 x Lock Chubb Window Key
4 x Rola Lock Back Plate Fastener
2 x Rola Lock SC
2 x Sash Lift SC

Glazing	<u>Single Glazed - Individual panes</u>
Top	4mm Clear Float
Btm	4.4mm Clear Laminate
Dry Seal	

Paint Finish
Internal Standard White
External Standard White

Production Notes

Installation Notes
Installed: Internally
ALL SASHES TO BE REMOVED CAREFULLY AND RETURNED TO TSWW FOR STORAGE
D-HANDLES AS PER SOW

Job Tracking	
Order received: 26-11-2014	Print date: 27-11-2014
Sold by: Matthew Dixon	Last modified by: Ronan King
Surveyed by: Matthew Dixon	Last modified date: 27-11-2014

JOINERY DETAIL SHEET

1 Pair of Sashes to Cord Hung Sash Window

Customer Tobert	Job No D22237	Item No 4	Sheet 1 of 1
---------------------------	-------------------------	---------------------	------------------------

Diagram	Sectional Details
	<p>Sash Head 65 mm</p> <p>Sash Stiles 45 mm</p> <p>Sash Bottom Rail 105 mm</p> <p>Sash Midrail 28 mm</p> <p>Sash Thickness 36 mm</p> <p>Top Sash Horn No horn</p> <p>Btm Sash Horn No horn</p> <p>Glazing Bar 20 mm with 4 mm Nib</p> <p>Profile Ovolo</p> <p>Moulding Cutter 6 x 10 with 6 mm shoulder</p> <p>Glazing Rebate 8 x 18 mm</p>

Location First Floor Front Living Room
--

Material Accoya	Quantity 1 Pair
---------------------------	---------------------------

Ironmongery 2 x D-Handle SC 1 x Fitch Catch SC 1 x Lock Chubb Window Key 4 x Rola Lock Back Plate Fastener 2 x Rola Lock SC 2 x Sash Lift SC

Glazing Single Glazed - Individual panes Top 4mm Clear Float Btm 4.4mm Clear Laminate Dry Seal
--

Paint Finish Internal Standard White External Standard White

Production Notes

Installation Notes Installed: Internally ALL SASHES TO BE REMOVED CAREFULLY AND RETURNED TO TSWW FOR STORAGE OUT OF SQ +40mm DIAG - TRIM HEAD AND BTM RAIL TO ALIGN MID RAILS - REBATE BTM RAIL ON SITE

Job Tracking Order received: 26-11-2014 Sold by: Matthew Dixon Surveyed by: Matthew Dixon	Print date: 27-11-2014 Last modified by: Ronan King Last modified date: 27-11-2014
---	--

Cable Alarm:	Cable Not Impede Work, Do Not Damage
--------------	--------------------------------------

DRAWN BY:	TSMW
SCALE	11 AT A4
ISSUE NO	01
DATE	

[illegible]

GLASS - AS SOLD
(4MM SHOWN)

1. SHOWN WITH STANDARD
4MM FLOAT GLASS
OTHER FORMATS MAY
BE USED BY
ADJUSTMENT OF
GLAZING REBATE DEPTH
AND COMMENSURATE
REDUCTION IN
MOULDING PROFILE OR
THICKER SASH IF BOX
FRAME PERMITS

2. MAXIMUM GLASS SPEC
8.8 ACOUSTIC
WITH GLAZING REBATE
AT 8 X 17 MINIMUM
OVALO Moulding AT
6 X 10 MM OVALO
6 X 10 MM LAMB'S
TONGUE

TYPICAL
SINGLE-GLAZED
36MM SASH
DETAIL

STANDARD DETAILS FOR JOINERY

DRAWN BY: M CUMMINGS
SCALE: 1:1 AT A4
ISSUE NO: 01
DATE:

MATERIAL: AS SOLD

FINISH: AS SOLD

GLASS: AS SOLD

NOTES:

1. SHOWN WITH STANDARD 4MM FLOAT GLASS
OTHER FORMATS MAY BE USED BY ADJUSTMENT OF GLAZING REBATE DEPTH AND COMMENSURATE REDUCTION IN MOULDING PROFILE OR THICKER SASH IF BOX FRAME PERMITS
2. MAXIMUM GLASS SPEC 12.8 ACOUSTIC WITH GLAZING REBATE AT 8 X 21. MINIMUM OVULO MOULDING AT 6 X 10 MM

THE SASH WINDOW WORKSHOP LTD
4 KILN LANE, BRACKNELL, BERKS
RG12 1NA
TEL: +44 1344 868668

TYPICAL
SINGLE-GLAZED
45MM SASH
DETAIL

