Lomax + Wood Reference: 2690

Customer Reference: Byrne Group, 38-42 Hampton Rd, Teddington, London, TW11 0JE

Site address: 79-86 Chancery Lane, London, WC2

Site Contact: Mr Alex Mayhew

Date: 27/05/2014



MANUFACTURE & DELIVERY

Once you send us all signed manufacturing information and any deposits if applicable your order will take the next available production slot.

Manufacture will take between 8/10 weeks from the date the deposit has been received, all queries resolved and the signed documents returned to instruct manufacture to commence.

Delivery is to the nearest hard-standing surface that the vehicle can reach, delivery does not include unloading. All items, unless instructed in writing otherwise, are individually wrapped, for unloading by hand, by others. If you have any special delivery requirements these must be advised at least two weeks prior to the anticipated delivery date. As standard the items are delivered on an artic lorry, unless we are advised in writing of access restrictions. See delivery document for details. The delivery period is estimated, as there may be unforeseen circumstances that may affect delivery. A confirmed delivery date will be advised nearer the time of the estimated week.

The joinery dimensions stated by us are the overall finished frame sizes. If measurements or specification change from the original quotation / order we reserve the right to review and charge for any variation with your written agreement.

To avoid conflicting information Lomax & Wood's window / door manufacturing specification sheets will be deemed to be the schedule and will always take precedence over any other information.

Please note that any changes to the agreed schedule after production commences may adversely affect delivery.

This contract is undertaken under Lomax & Wood's terms and conditions which are on the website www.lomaxwood.co.uk or a copy can be sent at your request.

ACCEPTANCE

- If you are satisfied that this quotation is accurate and manufacture can proceed to this
 information, please sign and return copies of all the pages of this quotation where indicated,
 along with your official order.
- Payment Terms: 50% deposit with order and balance prior to delivery.

SIGNED...... PRINT NAME...... DATE...... DATE......

LOMAX&WOOD Ltd, 1 Cromwell Place, South Kensington, London, SW7 2JE

Company Reg:2963683 VAT Number: 651019074 Registered Office: 25 Manor Park Road, Glossop, Derbyshire, SK13 7SQ

SAMPLE REF: 0416-SS-0007 Rev 00

SAMPLE SUBMISSION (SS)		
ITEM FOR APPROVAL Casement Window		
SS RECIPIENT (LEAD RESPONDENTS AND COMPANY)	ORMS / BURO4	
SS ISSUED BY	Lomax & Wood	
DATE ISSUED	13/05/2014	APPROVAL REQUIRED BY CLIENT'S REPRESENTATIVE
Sample Ref: As per Employer's Requirements		

SAMPLE SUBMISSION DESCRIPTION

Product Description: Casement Window

Location: Envelope

SAMPLE SUBMITTAL STATUS / REPLY	BENCHMARK
Status A – The above item(s) has been reviewed and is accepted.	NO
Status B – The above item(s) has been reviewed and is accepted subject to the following comments.	NO
Status C – The above item(s) has been rejected for the following reason.	



Casement Window Elevation

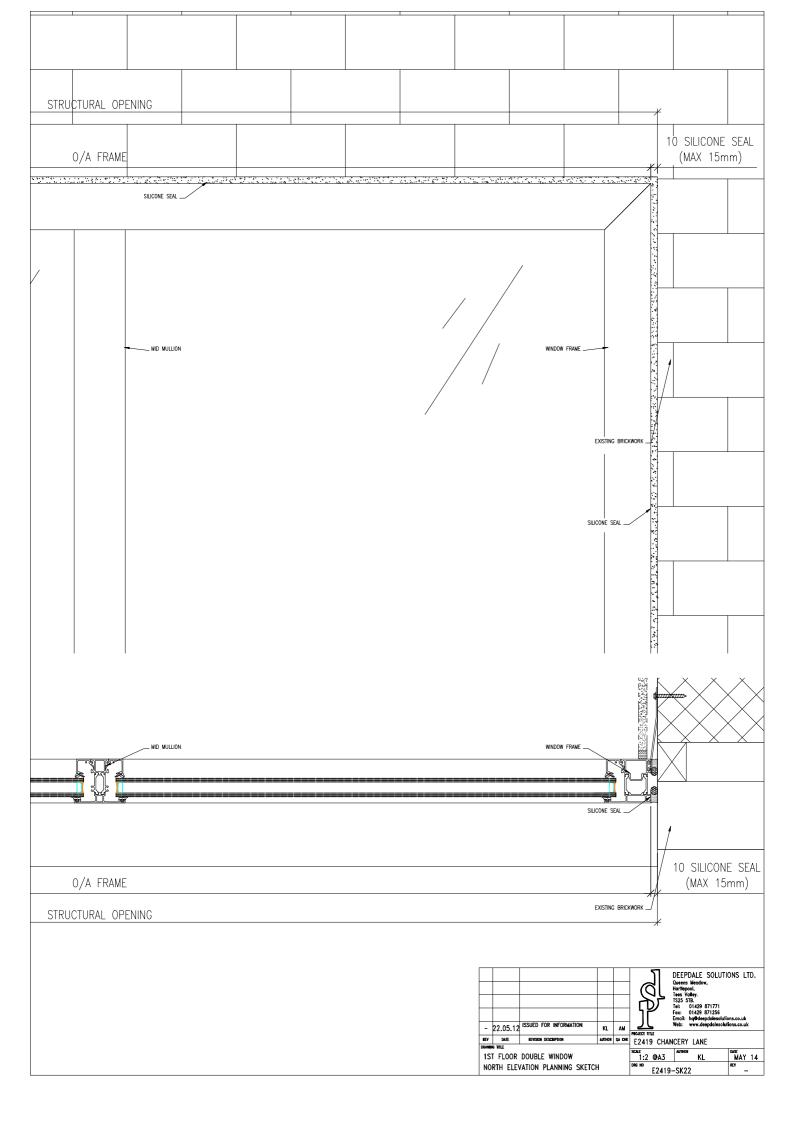


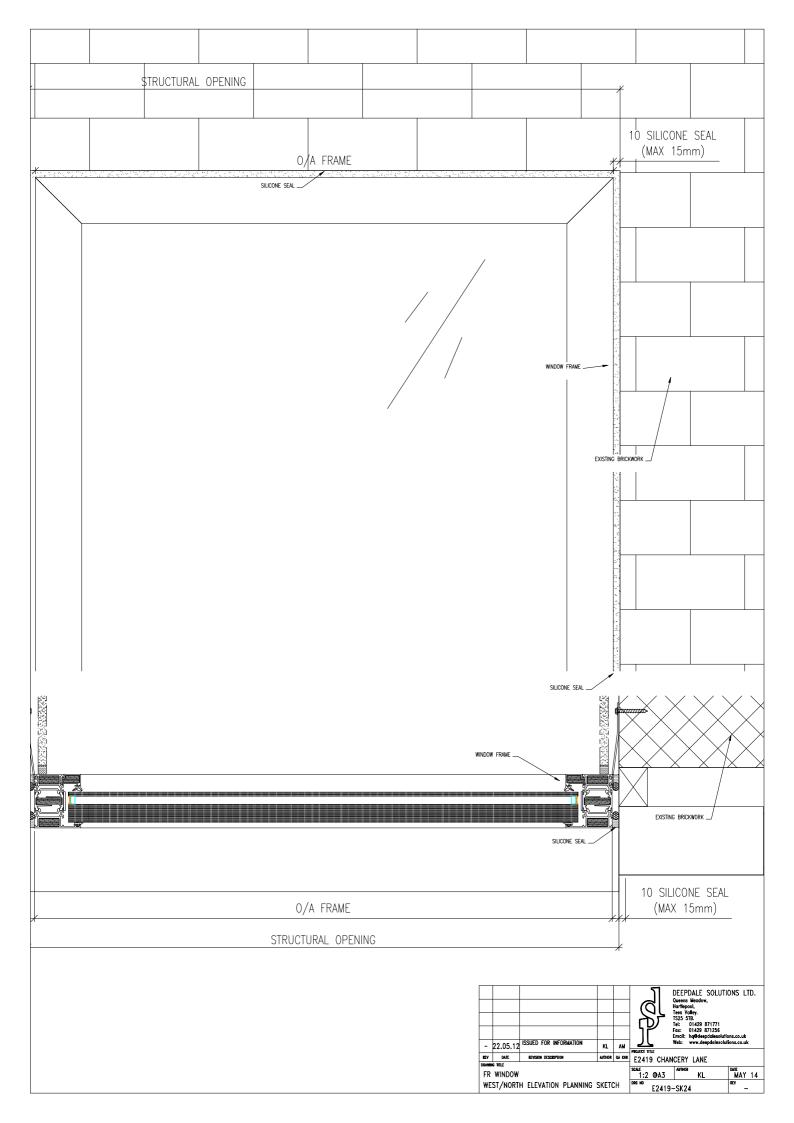
Casement Window Beading Inside



Casement Window Profiles from outside

SIGN-OFF	ORMS / BURO4
RESPONSE FROM BY: (PRINT NAME)	
POSITION / TITLE:	
DATE:	





SAMPLE REF: 0416-SS-0013 Rev 01

SAMPLE SUBMISSION (SS)		
ITEM FOR APPROVAL	ADS80 FR Aluminium Window Sample	
SS RECIPIENT (LEAD RESPONDENTS AND COMPANY)	ORMS / BURO4	
SS ISSUED BY	Deepdale Solutions Ltd	
DATE ISSUED	30/05/2014	APPROVAL REQUIRED BY CLIENT'S REPRESENTATIVE
Sample Ref: As per Employer's Requirements		

SAMPLE SUBMISSION DESCRIPTION

Product Description: ADS80 FR Aluminium Window Sample

See attached E2419-SK24

Location: Envelope

SAMPLE SUBMITTAL STATUS / REPLY		BENCHMARK
	Status A – The above item(s) has been reviewed and is accepted.	
	Status B – The above item(s) has been reviewed and is accepted subject to the following comments.	NO
	Status C – The above item(s) has been rejected for the following reason.	

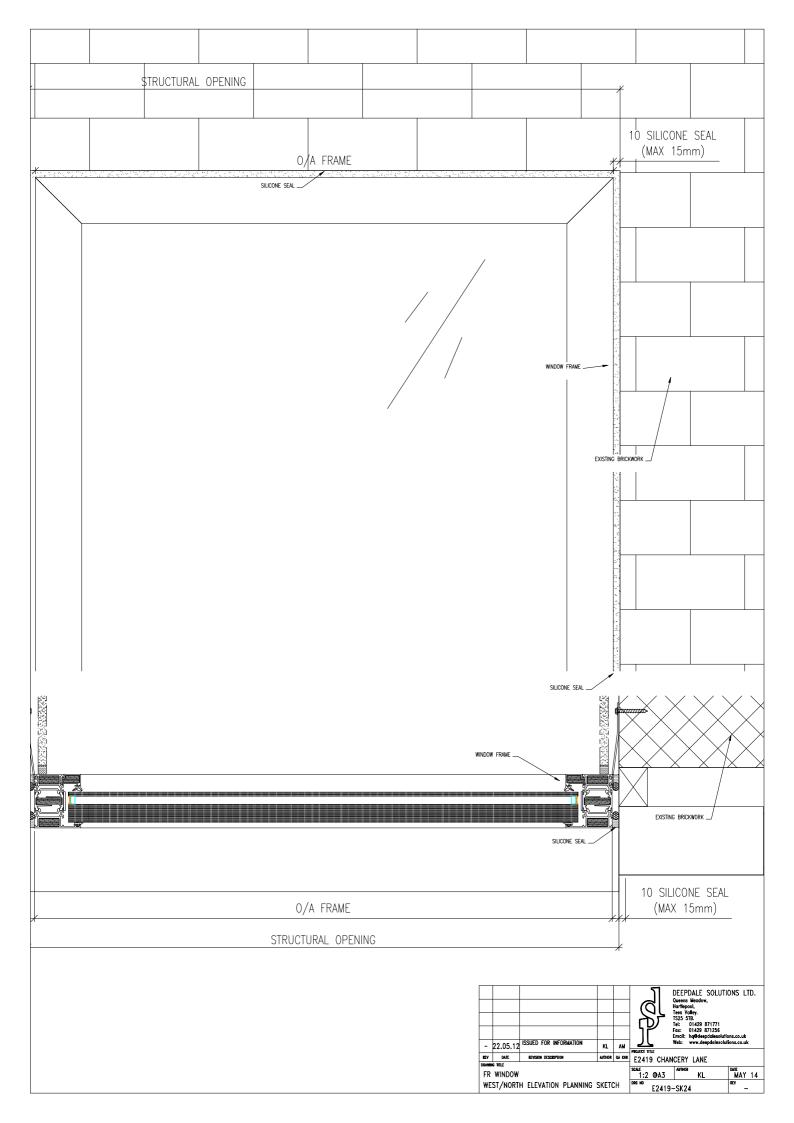


External View



Internal View

SIGN-OFF	ORMS / BURO4
RESPONSE FROM BY: (PRINT NAME)	
POSITION / TITLE:	
DATE:	



SAMPLE REF: 0416-SS-0014 Rev 01

SAMPLE SUBMISSION (SS)		
ITEM FOR APPROVAL	AWS65 Window Sample	
SS RECIPIENT (LEAD RESPONDENTS AND COMPANY)	ORMS / BURO4	
SS ISSUED BY	Deepdale Solutions Ltd	
DATE ISSUED	30/05/2014	APPROVAL REQUIRED BY CLIENT'S REPRESENTATIVE
Sample Ref: As per Employer's Requirements		

SAMPLE SUBMISSION DESCRIPTION

Product Description: AWS65 Aluminium Window Sample

See attached E2419-SK22

Location: Envelope

SAMPLE SUBMITTAL STATUS / REPLY		BENCHMARK
	Status A – The above item(s) has been reviewed and is accepted.	
	Status B – The above item(s) has been reviewed and is accepted subject to the following comments.	NO
	Status C – The above item(s) has been rejected for the following reason.	

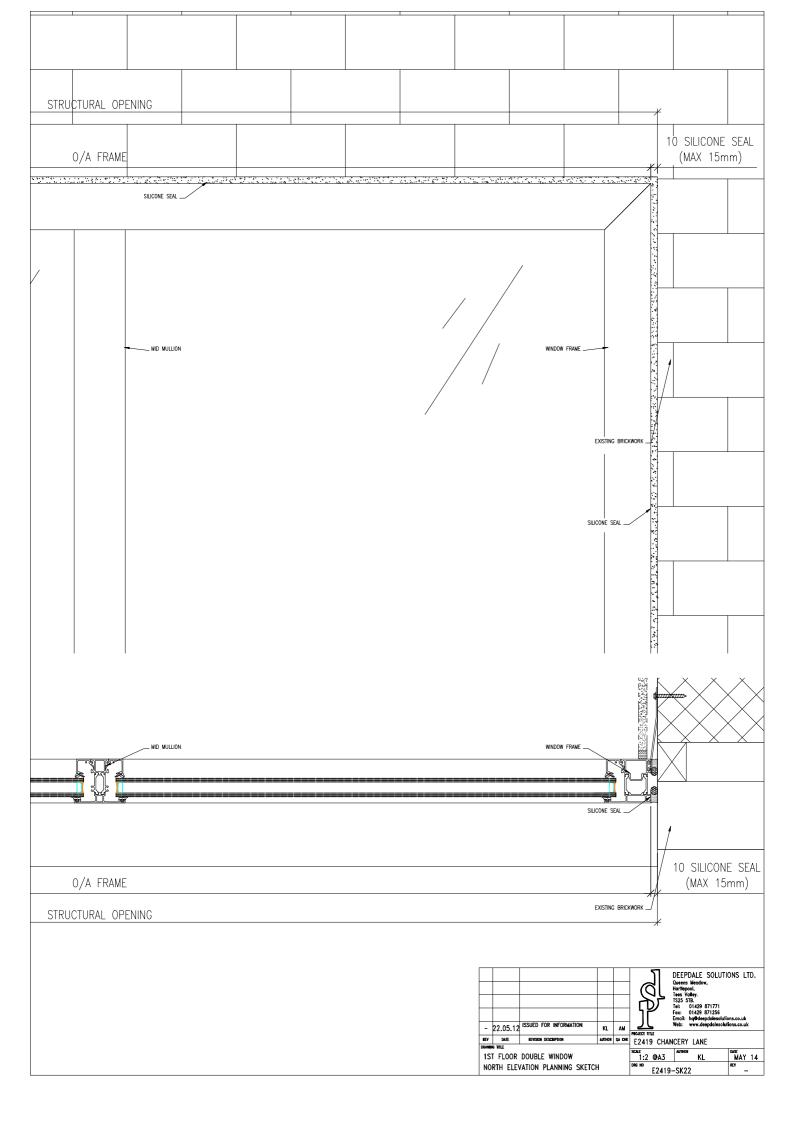






Internal View

SIGN-OFF	ORMS / BURO4
RESPONSE FROM BY: (PRINT NAME)	
POSITION / TITLE:	
DATE:	



SAMPLE REF: 0416-SS-0020 Rev 00

SAMPLE SUBMISSION (SS)		
ITEM FOR APPROVAL Waterloo Type Louvre Sample		
SS RECIPIENT (LEAD RESPONDENTS AND COMPANY)	ORMS / BURO4	
SS ISSUED BY	Deepdale Solutions Ltd	
DATE ISSUED	29/05/2014	APPROVAL REQUIRED BY CLIENT'S REPRESENTATIVE
Sample Ref: As per Employer's Requirements		

SAMPLE SUBMISSION DESCRIPTION

Product Description:

Small Format Fixed Blade External Louvres - YG-EF YG-RF See attached technical data sheet.

Location: North & West Elevation

SAMPLE SUBMITTAL STATUS / REPLY	BENCHMARK
Status A – The above item(s) has been reviewed and is accepted.	
Status B – The above item(s) has been reviewed and is accepted subject to the following comments.	NO
Status C – The above item(s) has been rejected for the following reason.	



SIGN-OFF	ORMS / BURO4
RESPONSE FROM BY: (PRINT NAME)	
POSITION / TITLE:	
DATE:	

External Louvres



Small Format Fixed Blade External Louvres YG-EF YG-RF

Introduction

Series YG small format louvres are suitable for intake or exhaust systems where space or cost is at a premium. The design incorporates features of the WG system but at half the scale and this makes the YG ideal for small louvre applications, sheltered situations and even internal screening requirements.

Product Description

YGA-EF External flanged louvre with 38mm pitch
YGA-RF Recessed frame louvre with 38mm pitch
YGB-EF External flanged louvre with 45mm pitch
YGC-EF External flanged louvre with 45mm pitch
YGC-RF Recessed frame louvre with 50mm pitch

Note: The YGB/YGC are for sheltered locations only

Features

- · Small format compact design
- Weather resistant design
- · Lightweight aluminium extrusions
- · Flanged and recessed frame options
- · Provision for blade alignment on continuous installations

Finishes

PPM9006 (RAL 9006 Matt Silver)
PPM9010 (RAL 9010 20% Gloss White)
PPG9010 (RAL 9010 Gloss White)

Other colours or anodised finish available on request

Weight

10.0 kg/m² panel

Panel Sizes

Nom. W 125 - 1200 mm Nom. H 115 - 1985 mm

For larger sizes please contact head office

Fixing

SF Screw fixing LF Rear lug fixing

STS Screw through stack fixing

NF No fixing

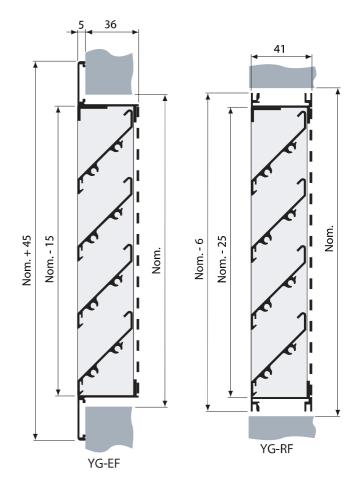
Screen Options

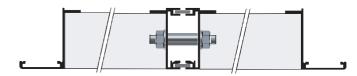
BS Galvanised steel bird screen IS Aluminium insect screen Other options available on request

Advantages

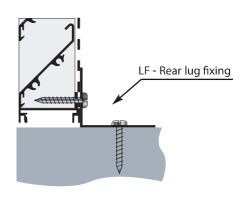
- · Lightweight, extruded aluminium frame and blade system
- Rear rain trap profile on each blade

VG-EF/1500/600/PPM9006/SF/BS Louvre Type ______ Nominal Width _____ Nominal Height _____ Fixing ____ Screen Option _____





The above drawing shows a multiple YG-EF split along the width - Aluminium strips allow for expansion and contraction, due to changes in temperature.



Free Area YG 19% - 47%

Waterloo 3.0 Tel: +44 (0) 1622 717861

External Louvres

Small Format Fixed Blade External Louvres YG-EF YG-RF



Selection Example for a 1500mm wide x 600mm high YG louvre handling 1200 l/s

Total air volume/width :1200/1.5 = 800 l/s/m

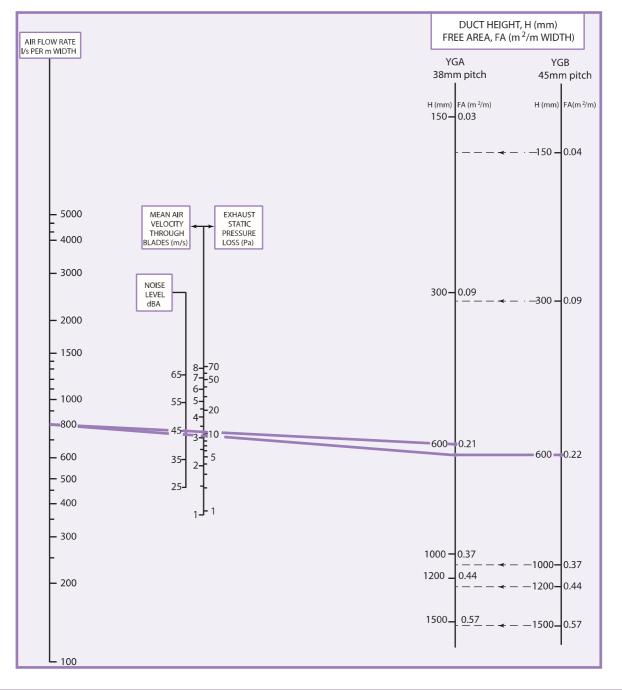
From nomogram YGA (38mm pitch) YGB (45mm pitch) dBA 45 44
Pa 11 9
Velocity 3.3m/s 3.0m/s

Free Area x width $0.21 \times 1.5 = 0.32 \text{m}^2$ $0.22 \times 1.5 = 0.33 \text{m}^2$

Frequency Spectrum Corrections (Hz)							
125 +6	250 +5	500 +2	1k 0	2k -6	4k -12		

Static pressure scale is for exhaust applications with or without birdscreen. A factor of 1.5 should be applied for intake louvres and a factor of 1.1 should be applied for Insect Screen.

dBA is the noise rating of the louvre based on sound power level. To determine octave band sound power levels, apply the correction factors shown to the dBA level.



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