



A version of the Series 41 casement unit without hinges that is suited to larger shaped and circular windows or openings with restricted access needing a removable panel. A range of glazing beads allows the use of thicker glass and sealed units.



#### FEATURES

##### Rectangular frame and Curved frame >500mm radius

- Twin compression seals
- Fixings are concealed within the frame - trims not required
- Multipoint locking (L20)
- Rectangular: Flush lock with cover disc (H21)
- Curved: Rosette square drive with removable key (H9)

##### Curved frame <500mm radius

- Spring catch (L7)

#### DIMENSIONS

Recommended maximum frame

Format	Height (mm)	Width (mm)
LIFT OUT	2400	1200

Minimum sash (h)700mm x (w)450mm

Overall dimensions are subject to a risk assessment covering sash weight, window location and type of end user



#### FRAME COLOUR

Stock finish is white HIPCA 9910 semi-gloss

Any standard powder paint, wood grain finish or anodised finish to order

#### OPTIONS

<b>Glazing</b>	6mm to 28mm – single glass and sealed units
<b>Frames</b>	Curved head, jamb or full circle – minimum radius 500mm Curved on plan – minimum radius 1800mm
<b>Ironmongery</b> (see page 44/45)	Rectangular frame • Choice of handles



By Appointment to  
Her Majesty The Queen  
Manufacturer and Supplier  
of Secondary Glazing  
Selectaglaze Ltd.  
St Albans

# selectaglaze

Secondary Glazing

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Our Reference CT/E/61224

**Please quote the above reference in all correspondence**

**16<sup>th</sup> January 2018**

**Neville Bruton Design Ltd  
47 Heneage Street  
London E1 5LJ**

**For the attention of Mr Neville Bruton**

Dear Mr Bruton,

## **Re:Secondary Glazing to SE Block Level 4, Imperial War Museum**

We thank you for this enquiry and following our discussions now take pleasure in providing our proposals and budget estimate for consideration.

We understand that the secondary glazing is required for a climate controlled room where the area temperature is controlled via an independent ventilation system.

The most obvious benefit to be gained from double glazed windows, is the increase in thermal efficiency. This means that it will be easier to maintain the temperature inside climate controlled room. This is especially beneficial to areas with air conditioners, or central climate control systems.

### **Specification & proposals Option 1**

We propose our Series 41 casement lift out glazed with a double glazed sealed unit (6.4mm laminated glass - 12mm air gap - 6.4mm laminated glass) Please note the weight of the unit is in excess of 99kg.

### **Specification & proposals Option 2**

We propose our Series 43 Demountable Fixed light glazed with 6mm toughened Low emissivity glass Please note the weight of the unit is in excess of 43kg.

### **Enabling works**

- We will require clear and safe access of at least 1-1½ metres in front of each window with obstacles being moved away in advance for uninterrupted access during survey and installation.
- We will require any existing window dressings (blinds/curtains etc) removed and electrical / telephone services or other fixtures within the reveals relocated by others to provide free, uninterrupted access to each window opening at the time of installation.
- Please note that if this is a listed building, local authority approval will be required before secondary glazing can be installed. Should you wish to proceed, we will require written confirmation with your instructions that this has been received.

### **Estimate (subject to survey) Option 1 - 3 units**

To: site measure, manufacture and install secondary glazing to openings fully and suitably prepared by others as detailed

**All for the sum of..... £ 5,462.79**

### **Estimate (subject to survey) Option 2 - 3 units**

To: site measure, manufacture and install secondary glazing to openings fully and suitably prepared by others as detailed

**All for the sum of..... £ 3,276.33**

This is exclusive of VAT which will be levied at the standard rate prevailing at the time of supply, currently 20%.

## Warmer Quieter Safer

Directors: M.M. Childerstone BA (Oxon) (CHAIRMAN), K.M. Childerstone,  
K.A. Mercer BSc (MANAGING), D.J. Lamburn BA, ACA (FINANCIAL), C.M. Bignell (SALES)

Registered in England and Wales at the above address. No. 879879

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**Terms**

The budget estimate is based on Selectaglaze's 'Terms and Conditions of Sale' together with a 'Site Responsibilities & Attendance Schedule' both of which are attached.

These terms cover the use of an un-amended standard form of subcontract. We would be pleased to discuss amendments but note that these may impact on the cost estimate.

**Payment**

25% deposit inclusive of VAT with order and the balance paid in full 5 days prior to installation.

**Retention**

This offer does not allow for a Retention

**Attendance**

Please refer to the attached Site & Attendance schedule.

**Programme**

Following acceptance of an instruction an initial production survey can usually be arranged within 10 to 15 working days and the first windows can be manufactured and available for installation in a further 4-6 weeks. We are to install during normal working hours. If an out of hours installation is required there would be an extra cost to the order.

**Validity**

This budget estimate is based on the information provided and current costs for materials and labour. It is subject to review once specifications, schedules and programmes are finalised.

We trust we have interpreted your requirements correctly and look forward to arranging a site visit to confirm the requirements in due course. However if you do have any immediate queries please do not hesitate to call.

**Yours sincerely**



**Cliff Taylor  
Technical Advisor  
For and on behalf of Selectaglaze Ltd**

Encs.  
Terms and Conditions  
Site Responsibilities and Attendance Schedule  
Series 41 Casement lift out Product guide  
Series 43 Demountable Fixed light Product guide  
Thermal brochure