

Surveyor: \_\_\_\_\_  
 Company: \_\_\_\_\_  
 Customer Ref: \_\_\_\_\_  
 Manufacture Ref: \_\_\_\_\_

**Note:**  
 ALL ITEMS ARE EXTERNAL EDGE FRAME TO EDGE FRAME SIZES ONLY, INCLUDING CILLS (not opening size for building!)

**Min Window Transom:**  
 1. for friction hinges: 320mm  
 2. for butt hinges: 400mm (because of armstay)  
 3. any dummies & glass to frame: any size ok

Max Dim: W=3000 H=2380 (can vary)

**KEY:**  
**E** = Egress/Fire exit Hinges (opens 80-90°)  
 If you need 450mm clear opening then Mullion must be @ 590mm minimum.  
**R** = Restricted Hinge (10° & up to 60° approx.)  
**P** = Panel R&F (or draw lines if T&G Panel)  
**D** = Dummy Sash  
**F** = No Sash & Does not open (Fixed, glass in frame)  
 < or > arrows on openers point towards hinge.

**\*\*VIEWED FROM OUTSIDE\*\***

**BAY WINDOWS**  
**Please add exact details in BAY ORDER FORM from our website!**  
**(If bays are internal sizes please make sure this is clearly noted in bottom right corner)**

**Timber types**

**Frames & Cill:**  
 1. SW: Pine (Redwood, any finish)  
 2. HW: Sapele/Meranti (Smooth finish only)  
 3. HW: Oak (Stain, Natural finish only)  
 4. SW: Pine (Redwood) Frame + HW Cills (Sapele / Oak)

**Colour and finish inside and outside:**  
 1. Fully Finished Satin White - Natural / Smooth / Grainy  
 2. Satin RAL, N°: \_\_\_\_\_ - Natural / Smooth / Grainy  
 3. Satin Stained, N°: \_\_\_\_\_ - Natural only

**1) Window Location:** \_\_\_\_\_  
 W: \_\_\_\_\_ x H: \_\_\_\_\_ Qty: \_\_\_\_\_

Transom Drop: \_\_\_\_\_ Mullion: \_\_\_\_\_ floating? Y / N  
 Hinge Type - Friction / R / E or Butt & Arm Stays

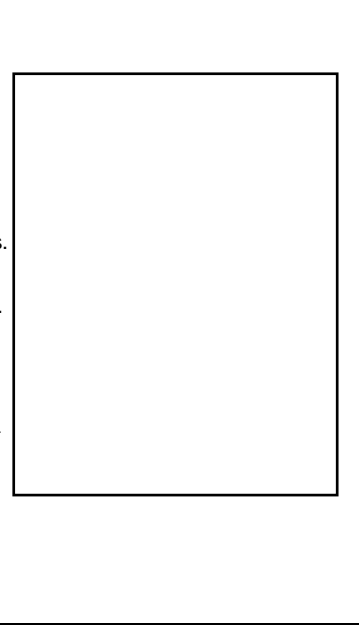
**Head drips?** Yes or No  
 a. Loose to face fix or  
 b. rebated & fixed by us to Frame Head only and/or Transoms.

**Cill projection mm?** (from outside face of frame) circle  
 Frame depth + None or \_\_\_\_\_ mm = \_\_\_\_\_ mm overall.  
**Protruded cill length each side**, to wrap around wall:  
 None or +50 or +100 or +200mm each side?

**Trickle Vents?** 1. No 2. Yes,  
**Airflow required?** \_\_\_\_\_ mm<sup>2</sup> **QTY** required? \_\_\_\_\_  
**Fitted to:** a. Top rail of the opener / b. Head of the frame.

**Window Board?** Yes / No **Bull nosed ends?** Yes / No  
**Projection inside mm:** 50 / 100 / 150 / 200  
**Length** \_\_\_\_\_ mm (inc. bull nosed ends)

**Glass:** \_\_\_\_\_ **Other?** \_\_\_\_\_  
**Fire Escape Window:** 1. Yes 2. No



**GLASS** by ATW? Y / N  
 • Externally Glazed (as Std), or  
 • Internal Glazing.

**Safety glass?** Y / N  
**Clear? / Obscure?**  
**Other:** \_\_\_\_\_

**Glazing System: (Butyl/Silicone to match frame)**  
 1. Black Warm Edge Spacer bar.  
 2. White Warm Edge Spacer bar

**Georgian Bars:** Yes or No  
 (select type and Draw where required onto each item as dotted line e.g. - - - - -)

1. **22mm Astragal** (on top of glass)  
*Recommended is option 1.*  
 2. **45mm through glass** with separate glass units.

**NOTE:**  
 Dummies will be glazed, hinged and fixed to frame unless instructed otherwise.

**Equal Sight Lines?** Yes or No  
 (except when window is next to door)

**1) Window Location:** \_\_\_\_\_  
 W: \_\_\_\_\_ x H: \_\_\_\_\_ Qty: \_\_\_\_\_

Transom Drop: \_\_\_\_\_ Mullion: \_\_\_\_\_ floating? Y / N  
 Hinge Type - Friction / R / E or Butt & Arm Stays

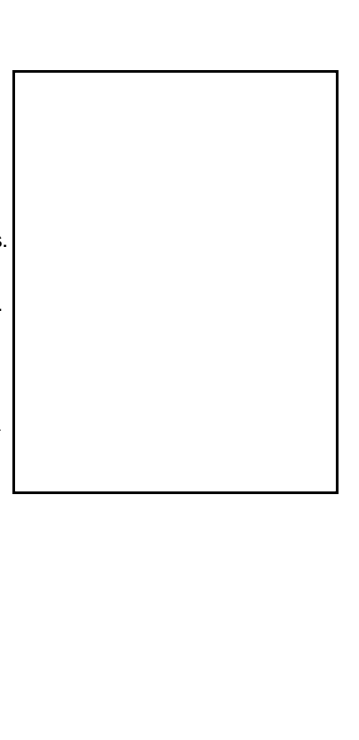
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**Trickle Vents?** 1. No 2. Yes,  
**Airflow required?** \_\_\_\_\_ mm<sup>2</sup> **QTY** required? \_\_\_\_\_  
**Fitted to:** a. Top rail of the opener / b. Head of the frame.

**Window Board?** Yes / No **Bull nosed ends?** Yes / No  
**Projection inside mm:** 50 / 100 / 150 / 200  
**Length** \_\_\_\_\_ mm (inc. bull nosed ends)

**Glass:** \_\_\_\_\_ **Other?** \_\_\_\_\_  
**Fire Escape Window:** 1. Yes 2. No



**Window Styles: (circle)**  
 1. **Flush:** 92mm frame depth (opens **OUT**)  
 a. V-joints as Std or b. Flush Joints  
 2. **Storm:** 66mm frame depth (opens **OUT**)  
 a. V-joints as Std or b. Flush Joints  
 3. **Tilt & Turn Euro Style:** 68mm frame depth (OPENS **IN**)  
 4. **Pivot.** (OPENS BY ROTATION)  
 5. **Part Q Certified Flush:** 92mm frame depth (opens **OUT**)  
 6. **Hopper:** 92mm frame depth (opens **IN**)  
 a. V-joints as Std or b. Flush Joints

\* If unsure we will AutoCad tech detail for you to check and sign off.  
 Done? Y / N

**Ironmongery: (circle)**  
**Friction Stay & Handle Colour Options:**  
 • Polished Chrome, Satin Chrome, Polished Brass/Gold, White, Black, Silver,  
 • Black Monkey Tail, Pewter Monkey Tail, Black Pear Drop, Pewter Pear Drop, Brass/Gold Pear Drop, Satin Chrome Pear Drop, Polished Chrome Pear Drop

**Butt Hinge & Arm Stay Colour Options:**  
 • Polished Chrome, Satin Chrome, Polished Brass/Gold,  
 • Black Monkey Tail, Pewter Monkey Tail, Black Pear Drop, Pewter Pear Drop, Brass/Gold Pear Drop, Satin Chrome Pear Drop, Polished Chrome Pear Drop

**Locking System:** Multipoint locking only.

**Extras needed: (to be detailed by customer)**

<b>OG Architrave 70mm:</b>	qty	x	mm
	qty	x	mm

**Other trim/architrave, Draw styles & dimensions here:**

	qty	x	mm
	qty	x	mm
	qty	x	mm

\* This is not the order. These details will be transferred to our system, and Order Confirmation will be sent to you for final check & sign off.  
 Fax orders to 0208 929 8068 or email [admin@atwindows.com](mailto:admin@atwindows.com) Page of \_\_\_\_\_