



## ALITHERM 400 FLUSH SASH WINDOW ORDER/QUOTE FORM



Please tick for quote  
only

Page \_\_\_\_ of

Aluminium Direct Fax: 01453 827801 E-mail Orders: sop@atlas-aluminium.co.uk

Company Name (Acc No): \_\_\_\_\_

Signature: \_\_\_\_\_

Preferred Delivery Date: \_\_\_\_\_

Print Name: \_\_\_\_\_

Order Ref: \_\_\_\_\_

Date: \_\_\_\_\_ E-mail confirmation: \_\_\_\_\_

**(Please tick):**

Alitherm 400i Flush Sash [ ] -Contemporary frame - flat sash - **INTERNALLY GLAZED** - square bead with dummy sashes

**Note: Alitherm 400i triple glazed windows are wedge gasketed as standard.**

**Please Circle Items Required**

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(Q) = Selection may need to be upgraded to meet Part Q

**Part Q Compliant:** Y / N

**Colour:** White (G) / Grey (7016M) / Black (9005M) /  
Dual Grey Ex (M) & White Int (G)

**Handle Colour:** White / Gold / Chrome / Black / Grey  
Satin Silver / Antique Black (Monkey tail)

**Stayguards<sup>(Q)</sup>:** Y / N

**Trickle Vent Colour:** White / Black / Grey / Silver / Grey on white  
Trickle vent widths 2700mm2=300mm, 4000mm2=400mm and 5000mm2=600mm

**Drainage:** Face / Concealed

**Glass Supply:** YES / Unglazed

**Glass specification width<sup>(Q)</sup>:** 28mm DGU 28.8mm lam DGU

**Triple glazing- Alitherm 400i only:** 40mm TGU 40.8mm lam TGU

**If unglazed please tick above glass thickness for gasket type.**

**Standard Thermal Rating:**

Window Energy Rating A externally glazed and B internally glazed with 28mm  
Clear, 1.2 Softcoat, Argon, Black W/edge (Q)

**Product U value Special Requirements:** \_\_\_\_\_

**Astragal bars for 28mm units only - please tick:** [ ] 25mm Flat bar

Hinge codes:  
S=Standard / E=Egress easy / R=Restrictor / RE=Restrictor Egress (TRI R90)

T/V Trickle vents require a 30 or 42mm add-on, fixed to the top of the window

| Location | Design (viewed outside, please show T/vents and mullion/transom dimensions) | Qty | Sizes (mm) Including Cills & Add-ons |  | Cill      | Hinge | Glass Spec (Tgh, Obs, Lead) | Add ons<br>20mm 30mm 42mm<br>(30 or 42mm required with t/vents) |  |  | Special Requirements |
|----------|-----------------------------------------------------------------------------|-----|--------------------------------------|--|-----------|-------|-----------------------------|-----------------------------------------------------------------|--|--|----------------------|
|          |                                                                             |     |                                      |  |           | T/V   |                             |                                                                 |  |  |                      |
|          |                                                                             |     | W                                    |  | None      | S E   |                             | T                                                               |  |  |                      |
|          |                                                                             |     |                                      |  | 85        | R RE  |                             | B                                                               |  |  |                      |
|          |                                                                             |     | H                                    |  | 150       | 2700  |                             | L                                                               |  |  |                      |
|          |                                                                             |     |                                      |  | 190 / 225 | 4000  |                             | R                                                               |  |  |                      |
|          |                                                                             |     | W                                    |  | None      | S E   |                             | T                                                               |  |  |                      |
|          |                                                                             |     |                                      |  | 85        | R RE  |                             | B                                                               |  |  |                      |
|          |                                                                             |     | H                                    |  | 150       | 2700  |                             | L                                                               |  |  |                      |
|          |                                                                             |     |                                      |  | 190 / 225 | 4000  |                             | R                                                               |  |  |                      |
|          |                                                                             |     | W                                    |  | None      | S E   |                             | T                                                               |  |  |                      |
|          |                                                                             |     |                                      |  | 85        | R RE  |                             | B                                                               |  |  |                      |
|          |                                                                             |     | H                                    |  | 150       | 2700  |                             | L                                                               |  |  |                      |
|          |                                                                             |     |                                      |  | 190 / 225 | 4000  |                             | R                                                               |  |  |                      |

| Location | Design ( <b>viewed outside</b> , please show T/vents and mullion/transom dimensions) | Qty | Sizes (mm) Including Cills & Add-ons |  | Cill      | Hinge | Glass Spec (Tgh, Obs, Lead) | Add ons |      |      | Special Requirements |
|----------|--------------------------------------------------------------------------------------|-----|--------------------------------------|--|-----------|-------|-----------------------------|---------|------|------|----------------------|
|          |                                                                                      |     |                                      |  |           | T/V   |                             | 20mm    | 30mm | 42mm |                      |
|          |                                                                                      |     | W                                    |  | None      | S E   |                             | T       |      |      |                      |
|          |                                                                                      |     |                                      |  | 85        | R RE  |                             | B       |      |      |                      |
|          |                                                                                      |     | H                                    |  | 150       | 2700  |                             | L       |      |      |                      |
|          |                                                                                      |     |                                      |  | 190 / 225 | 4000  |                             | R       |      |      |                      |
|          |                                                                                      |     | W                                    |  | None      | S E   | T                           |         |      |      |                      |
|          |                                                                                      |     |                                      |  | 85        | R RE  | B                           |         |      |      |                      |
|          |                                                                                      |     | H                                    |  | 150       | 2700  | L                           |         |      |      |                      |
|          |                                                                                      |     |                                      |  | 190 / 225 | 4000  | R                           |         |      |      |                      |
|          |                                                                                      |     | W                                    |  | None      | S E   | T                           |         |      |      |                      |
|          |                                                                                      |     |                                      |  | 85        | R RE  | B                           |         |      |      |                      |
|          |                                                                                      |     | H                                    |  | 150       | 2700  | L                           |         |      |      |                      |
|          |                                                                                      |     |                                      |  | 190 / 225 | 4000  | R                           |         |      |      |                      |
|          |                                                                                      |     | W                                    |  | None      | S E   | T                           |         |      |      |                      |
|          |                                                                                      |     |                                      |  | 85        | R RE  | B                           |         |      |      |                      |
|          |                                                                                      |     | H                                    |  | 150       | 2700  | L                           |         |      |      |                      |
|          |                                                                                      |     |                                      |  | 190 / 225 | 4000  | R                           |         |      |      |                      |
|          |                                                                                      |     | W                                    |  | None      | S E   | T                           |         |      |      |                      |
|          |                                                                                      |     |                                      |  | 85        | R RE  | B                           |         |      |      |                      |
|          |                                                                                      |     | H                                    |  | 150       | 2700  | L                           |         |      |      |                      |
|          |                                                                                      |     |                                      |  | 190 / 225 | 4000  | R                           |         |      |      |                      |
|          |                                                                                      |     | W                                    |  | None      | S E   | T                           |         |      |      |                      |
|          |                                                                                      |     |                                      |  | 85        | R RE  | B                           |         |      |      |                      |
|          |                                                                                      |     | H                                    |  | 150       | 2700  | L                           |         |      |      |                      |
|          |                                                                                      |     |                                      |  | 190 / 225 | 4000  | R                           |         |      |      |                      |
|          |                                                                                      |     | W                                    |  | None      | S E   | T                           |         |      |      |                      |
|          |                                                                                      |     |                                      |  | 85        | R RE  | B                           |         |      |      |                      |
|          |                                                                                      |     | H                                    |  | 150       | 2700  | L                           |         |      |      |                      |
|          |                                                                                      |     |                                      |  | 190 / 225 | 4000  | R                           |         |      |      |                      |
|          |                                                                                      |     | W                                    |  | None      | S E   | T                           |         |      |      |                      |
|          |                                                                                      |     |                                      |  | 85        | R RE  | B                           |         |      |      |                      |
|          |                                                                                      |     | H                                    |  | 150       | 2700  | L                           |         |      |      |                      |
|          |                                                                                      |     |                                      |  | 190 / 225 | 4000  | R                           |         |      |      |                      |