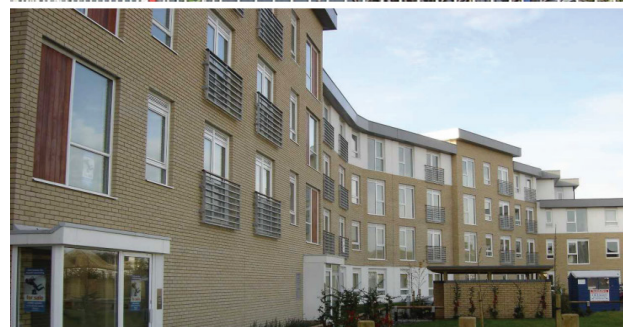




Comar 5P.i Eco+

The 5P.i Eco+ system combines enhanced thermal performance with clean aesthetics and a refined slim sightline, delivering a solution that balances efficiency with modern design.

Engineered for both residential and light commercial applications, it offers an eco-friendly and economical choice without compromising on visual appeal or performance. The system is designed to meet the demands of contemporary building projects.



System Snapshot



U-values as low as $0.95\text{w/m}^2\text{k}$



Residential or commercial



Contemporary design styling



Ideal for projects with increased thermal requirements

- ## Materials

- ## Finishes

- ✔ Mill finish available
- ✔ Full range of RAL colours available
- ✔ Single and dual colour options available
- ✔ Astragal bars can be added to further enhance the design features of the window

Tested sizes	
Maximum width	1045mm
Maximum height	1045mm
Glazing	
Thickness	24-40mm
Thermal Performance	
CEN Sizes 0.5 Centre Pane U-value	0.95
CEN Sizes 1.0 Centre Pane U-value	1.39
Testing	
Security	PAS24:2016
Weather BS6375-1	Air Permeability 600Pa
	Water Tightness 750Pa
	Wind Resistance 2400Pa
Operation & Strength BS6375-2	✓
Operation & Strength BS6375-3	✓
CWCT & CAB industry standards	✓


 ISO 9001
 Quality Management Systems
 CERTIFIED


 ISO 14001
 Environmental Management
 CERTIFIED

FM 679527 EMS 679524

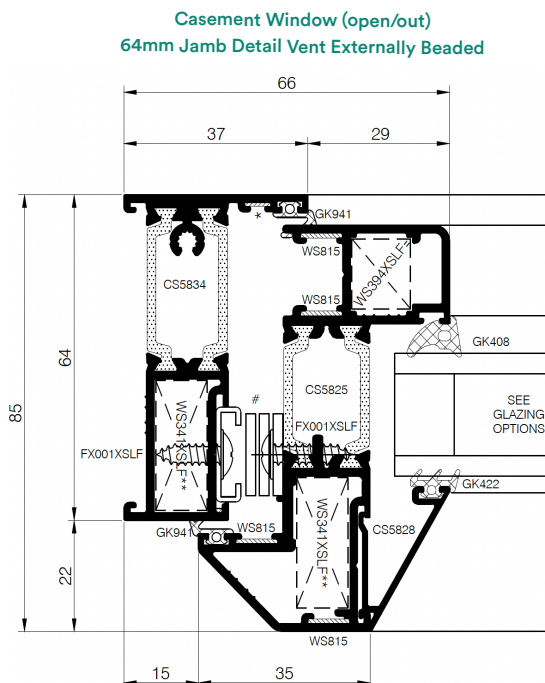
CENTRE FOR
**WINDOW AND
CLADDING**
TECHNOLOGY

Secured by Design



Police Preferred Specification

Contact ask@builtwithbailey.com or visit builtwithbailey.com or scan the QR code.



- | | | |
|----|---------------------------|--------------------------------|
| * | WS515XSFL Chevron | |
| ** | Crimping Cleat (optional) | WS846XSFL instead of WS341XSFL |
| = | Crimping Cleat (optional) | WS847XSFL instead of WS394XSFL |
| # | For JIG 9 Tooling Option | |

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