# Student Accommodation Window

The Student Accommodation Window System is uniquely designed to create uniformed interfaced details. Ideal for both low-rise and high-rise projects that require purge ventilation, the system can use a range of ventilation inserts including: perforated panels, grills, aluminium louvres and timber slats, as well as bespoke design panels.

Designed in line with the 58BW windows series, the system maintains the same high performance, sightlines and aesthetics and can be integrated with all AluK systems.

#### **DESIGN FEATURES**

- No mechanical fixings required for the louvre, which is held within the glazing rebate – a much more robust detail for fixing opposed to bolted solutions
- > Certified under the Secured By Design scheme
- > Inward opening
- Maintains the same sightlines as the 58BW series
- > Integrated with AluK systems
- > 94mm frame depth
- > Concealed hardware (no visible hinges)
- > Multi-point locking
- > Ease of on-site installation due to the integrated ventilation insert panel within the design

#### OPTIONS

- > Available for Lifetime Homes (LFT)
- Ventilation insert options include: perforated panels, grills, louvres, timber slats and bespoke design ventilation panels
- Configurations include Tilt-Before-Turn, Side Hung and Bottom Hung
- > Multi-point locking
- Glazing 24mm-40mm
- Available in single or dual colour polyester powder coating, texture and anodised finishes

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### SPECIFICATIONS

U-value (Double Glazing) (L9: Uwim/m2X)L8 W/m <sup>3</sup> KU-value (riple Glazing) (Us: N/M <sup>3</sup> X)L4 W/m <sup>3</sup> KBRE Green Guide Rating-Air PermeabilityClass 24 (600 Pa)Water TightnessClass E2400 (2400 Pa)Accoustic PerformanceClass E2400 (2400 Pa)Wather Performance(S 5375; 1-3)Wather Performance(S 5375; 1-3)SecurityPAS 24 & SBDStrend <th>PERFORMANCE AND ACCREDITATION</th> <th>NS</th>	PERFORMANCE AND ACCREDITATION	NS
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Anodised Finish       ✓         Punched Out Openings       ✓         I00mm Restriction       In Tilt Mode or with Separate Restrictor Fitted         Trickle Ventilation       ✓         Multi-Point / Single Locking       Wrap Around Perimeter Locking         Standard Hardware Groove       Euro Groove         Locking Handles       ✓		~
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ID00mm Restriction       In Tilt Mode or with Separate Restrictor Fitted         Trickle Ventilation       ✓         Multi-Point / Single Locking       Wrap Around Perimeter Locking         Standard Hardware Groove       Euro Groove         Locking Handles       ✓	Anodised Finish	~
Trickle Ventilation   Trickle Ventilation   Multi-Point / Single Locking  Wrap Around Perimeter Locking  Standard Hardware Groove  Euro Groove Locking Handles	Punched Out Openings	$\checkmark$
Multi-Point / Single Locking     Wrap Around Perimeter Locking       Standard Hardware Groove     Euro Groove       Locking Handles     ✓	100mm Restriction	In Tilt Mode or with Separate Restrictor Fittee
Standard Hardware Groove Euro Groove	Trickle Ventilation	$\checkmark$
Locking Handles 🗸	Multi-Point / Single Locking	Wrap Around Perimeter Locking
	Standard Hardware Groove	Euro Groove
Hinges Concealed Hinges	Locking Handles	~
	linges	Concealed Hinges

## CAD CROSS SECTIONS AND THERMAL PROFILE

Additional details are available on request.

Student Accommodation Window Head

Student Accommodation Window Mullion



Student Accommodation Window Jamb



Student Accommodation Window Cill



Student Accommodation Window Thermal Profile



### CONFIGURATIONS



KEY

