



Comar 5P.i Legacy Slimline

Heritage Solution

Timeless design for modern living and conditions

Inspired by the heritage of the Art Deco period, the steel-look Slimline Casement Window beautifully captures the elegance of traditional steel windows with a refined contemporary finish, while offering all the benefits of a modern aluminium solution including, thermal performance, durability, safety and affordability.

Ultra-slim sightlines and a range of beading options add to the classic design. Available as side-hung, top-hung, or fixed lights.



System Snapshot



U-values as low as 1.1 W/m²k*



Residential or commercial



Traditional design styling



Double and triple glazed



*U values based on CEN sized window

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Key Features

- ✓ Ultra slim sightlines provide superior aesthetics, without compromising performance
- ✓ Simple fabrication methods available for ease and speed
- ✓ Internally and externally beaded options available
- ✓ Project specific U-values requirements can be discussed with the Comar Technical team

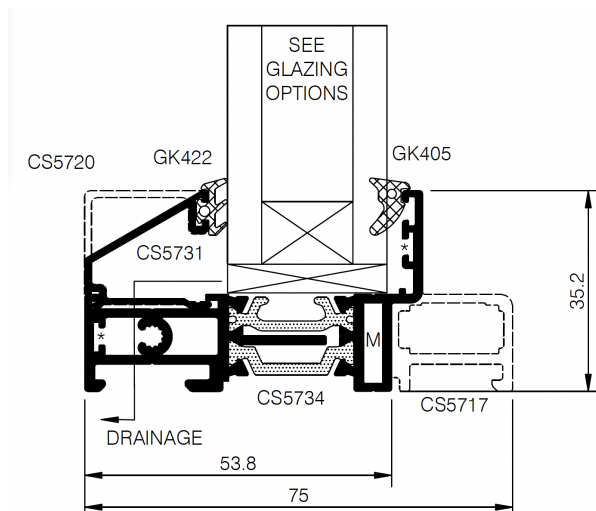
Materials

- ✓ 70% recycled aluminium and recyclable at end of life

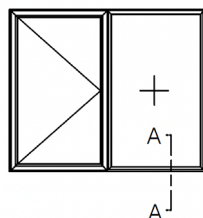
Finishes

- ✓ Available in polyester powder coated or anodised finishes
- ✓ Mill finish available
- ✓ Full range of RAL colours available
- ✓ Dual colour options available
- ✓ Astragal bars can be added to further enhance the design features of the window

Sill Detail (Fixed Light) - 54mm Outer Frame



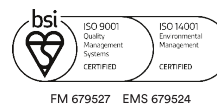
- M WS189XSLF Cleat
* WS515XSLF Chevron



Product Specifications

Sizes		Tested	Designed
Maximum width	Top-hung	1270mm	1500mm
	Side-hung	670mm	734mm
Maximum height (on all variants)	1534mm		
Outer frame	54mm & 75mm		
Sightlines	Fixed	35mm	
	Casement	57mm	
Glass weight*	Top-hung	50Kg	
	Side-hung	40Kg	
Minimum U-Values (CEN Standard)			
Double glazed	1.37 W/m²k		
Triple glazed	1.1 W/m²k		
Glazing			
Thickness	30mm		
Testing			
Security	PAS24:2022		
Weather BS6375-1	Air Permeability 600Pa		
	Water Tightness 1050Pa		
	Wind Resistance 2400Pa		
Operation & Strength BS6375-2	✓		
Operation & Strength BS6375-3	✓		
CWCT & CAB industry standards	✓		

For further information, please refer to the fabrication manuals.



FM 679527 EMS 679524



Interested in learning more?

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