

Casement Windows TOTAL70

REHAU PVCu Casement Windows offer a comprehensive range of window styles, suitable for all types of buildings. All provide exceptional levels of energy efficiency as well as a choice of aesthetics.



Characteristics

The REHAU TOTAL70 window system comprises a range of multi-chambered profiles that are designed to meet the requirements of the new build, commercial and domestic refurbishment markets.

Within the system there is a choice of profile designs. REHAU TOTAL70C is a chamfered system resembling a traditional 'putty line' finish. The chamfered system is simple yet elegant, helping to create our beautiful contemporary frames.

REHAU TOTAL70S is a suite of fully sculptured profiles offering heightened style to both modern and traditional properties.

The two systems are fully compatible and supported with a full range of ancillary profiles for all installation requirements. Both designs are available in a range of foil laminate options for complete personalised profile design. Our complete range of foil laminate options can be seen on our colour page or the REHAU Colour Brochure.

The TOTAL70C system is available with a co-extruded profile made up of 75% post-consumer waste and boasts severe weather performance credentials and unparalleled technical, thermal and noise reduction efficiency.



REHAU TOTAL70c Casement Window (Chamfered)

- 1 Larger reinforcement chambers allow for additional strength / rigidity when necessary
- 2 Optional features include a part sculptured T Sash
- 3 Ideal replacement for British timber Casement Windows due to 70mm depth
- 4 4mm to 44mm double or triple glazing
- 5 Wide range of styles and combinations eg. French, Bay and Bow windows
- 6 Can achieve U-Values of 0.8 W/m²K using the triple glazed Argon sealed units.
- 7 Complies with Building Regulations

Feature	Specification
Profile depth	70mm
Maximum window size	900 x 1500mm (Side Hung) 1300 x 1000 (Top Hung)
Thermal performance	Can achieve 0.8 W/m²K
Maximum sash weight	40kg
Glass width	4 – 44mm
Accreditations	See page 60



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