

REF: 10



WINDOW: 103

# Fully Reversible Windows

ID 3



- Friction free 180° hinges
- Hassle free & easy to clean (inside & out)
- Suitable for multi storey buildings
- Reversible action does not interfere with curtains/blinds
- Thermally efficient glazing (A-Rated available)
- High security multipoint locks
- Various colour options available
- Low maintenance PVC-U profile
- 10 year guarantee
- CE marked



Closed



45° Open



90° Open



Fully Open

Key



Opening pane hinged top and bottom to allow it to be fully reversible.

Fully Reversible Style: 1



Fully Reversible Style: 2



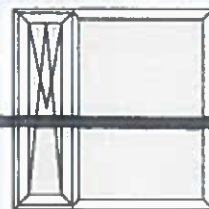
Fully Reversible Style: 3



Fully Reversible Style: 4



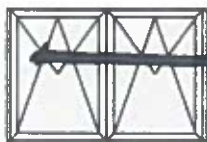
Fully Reversible Style: 5



Fully Reversible Style: 6



Fully Reversible Style: 7



Fully Reversible Style: 8



Fully Reversible Style: 9



Fully Reversible Style: 10



Fully Reversible Style: 11



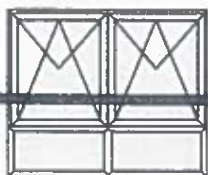
Fully Reversible Style: 12



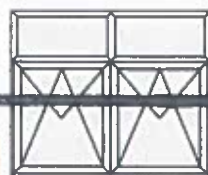
Fully Reversible Style: 13



Fully Reversible Style: 14



Fully Reversible Style: 15

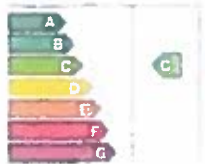


KEY: 11



# Energy Efficient Windows

## Energy Rating



### Specific to C-Rated



#### 1: Standard Float Glass

Standard Float Glass meets the requirements for C-Rated windows, making it a popular glazing choice.

#### 2: Aluminium Spacer Bar

The hollow aluminium spacer bar separates the two glass panes in a double glazed window.

## Energy Rating



### Specific to A-Rated



#### 1: Low Iron Glass

Crystal clear Low Iron Glass, when combined with Low-E Glass, provides a window with perfect clarity and exceptional thermal performance.

#### 2: Warm Edge Spacer Bar

A large amount of heat is lost around the edge of the glass where the unit is joined. Using a warm edge spacer bar rather than aluminium means more heat is retained in the home.



Free Solar Heat Gain



Thermal Insulation



Eliminate Condensation

## Standard Across C-Rated & A-Rated Windows

### 3: 5 Chambered Profiles

Having 5 chambers in our profile means it's not only extremely strong, it's also more thermally efficient as it provides air pockets for warm air.

### 4: Double Weather Seal

Provides a weather tight and draft proof seal from the outside.

### 5: Internally Beaded

Provides a secure burglar proof method of glazing a window from the inside.

### 6: Argon Gas Filled

Double glazed units filled with argon gas are much more efficient, as argon is less thermally conductive than air meaning less heat is lost.

### 7: Soft Coat Glass

An innovative invisible coating on soft coat glass massively reduces heat loss and almost eliminates condensation over and above what hard coat glass can achieve.

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