

Doors

Tradeglaze doors are fabricated from the Eurocell Logik 70mm PVC system in Bevelled and Ovalo suites and are internally beaded for added security.

Eurocell profiles are extruded from Type A high impact modified UV – Stabilised material and are fully compliant with Part L of the latest building regulations.

All doors are reinforced using steel due to the heavy loads experienced on hinges caused by fully glazed sashes. The steel gives enhanced anchoring of the hinges.

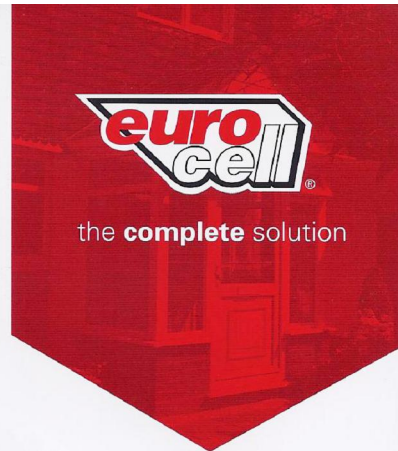
The manufacture of the Doors has been assessed and registered by the BBA as meeting the requirements of BS EN 9001: 2000 Quality management systems.

Tradeglaze Doors are fitted with Fullex XL Secured by design door locks. These locks feature three opposing steel hooks, two steel anti lift bolts and four roller cams amounting to nine points of locking. They also have a latch hold back snib should you wish to leave your door ajar.

The hinges we use on our doors are Trojan patriot 3D flag hinges which are adjustable in 3 dimensions and offer exceptional durability having been tested to 100,000 cycles.

Our doors can also be fitted with a Low Threshold and ramp for wheelchair access.

Please see below for Eurocell Accreditations.



Eurocell Profiles Ltd hold the following accreditations



Assessment report number 1547.
The Eurocell 60mm window system.



Assessment report number 1421.
The Eurocell 70mm window system.



Assessment report number 2480.
The Eurologik window and door system.



Assessment report number 06/4366.
The Eurocell Cavity Closer system.



Assessment report number 01/3784.
The Eurocell cladding system.



Assessment report number 01/3783.
The Eurocell roofline system.



Assessment report number 04/4156.
The Pinnacle conservatory roof system.



BPF windows group give codes of practice guidelines & recommendations for both surveying & installation of PVC-u windows & doorsets.
Eurocell is a member of the British Plastics Federation



LAPFAG Approval
Eurocell is an approved supplier of the Local Authority PVC-u Frame Advisory Group.



ISO 14001 Accreditation
Eurocell's environmental management activities are ISO 14001 accredited.



Eurocell's BS7950 high security windows have gained secured by design status.



BS EN 12608
(certificate number KM 32821)



BS EN 12608
(certificate number KM 32821)



BS EN 12608
(certificate number KM 32821)



BS 7950
(certificate number KM 52187)



BS 7950
(certificate number KM 52187)



BS 7950
(certificate number KM 52187)



Part L England & Wales.
The Eurocell 60mm & 70mm system passed assessment for thermal transmittance test report number E01030191/2 N.P.L test house
Part J Scotland.

Specification for white PVC-u extruded hollow profiles with heat welded corner joints for plastic windows.
Eurocell 60mm window system, type 'A' material.

Specification for white PVC-u extruded hollow profiles with heat welded corner joints for plastic windows.
Eurocell 70mm window system, type 'A' material.

Specification for white PVC-u extruded hollow profiles with heat welded corner joints for plastic windows.
Eurocell Eurologik window system, type 'A' material.

Specification for enhanced security performance of casement windows for domestic applications.
Eurocell 60mm window system.

Specification for enhanced security performance of casement windows for domestic applications.
Eurocell 70mm window system.

Specification for enhanced security performance of casement windows for domestic applications.
Eurocell Eurologik window system.

BSI registered firm. FM 45551
Quality Management System.

BBA test centre. To-PAS 23-1.
Assessment report number 1894.
Mila test centre report number 1892.
Certificate number 1663. To-PAS 24-1.
The Eurocell 70mm window system.

PAS 23/24

PAS 23/24

BBA test centre. To-PAS 24.
BSI assessment number KM500319.
Certificate number 1663. To-PAS 23-1.
BSI assessment number KM500319.
The Eurocell Eurologik door system.



The Bay-Bee compact conservatory has achieved LANTAC type approval.