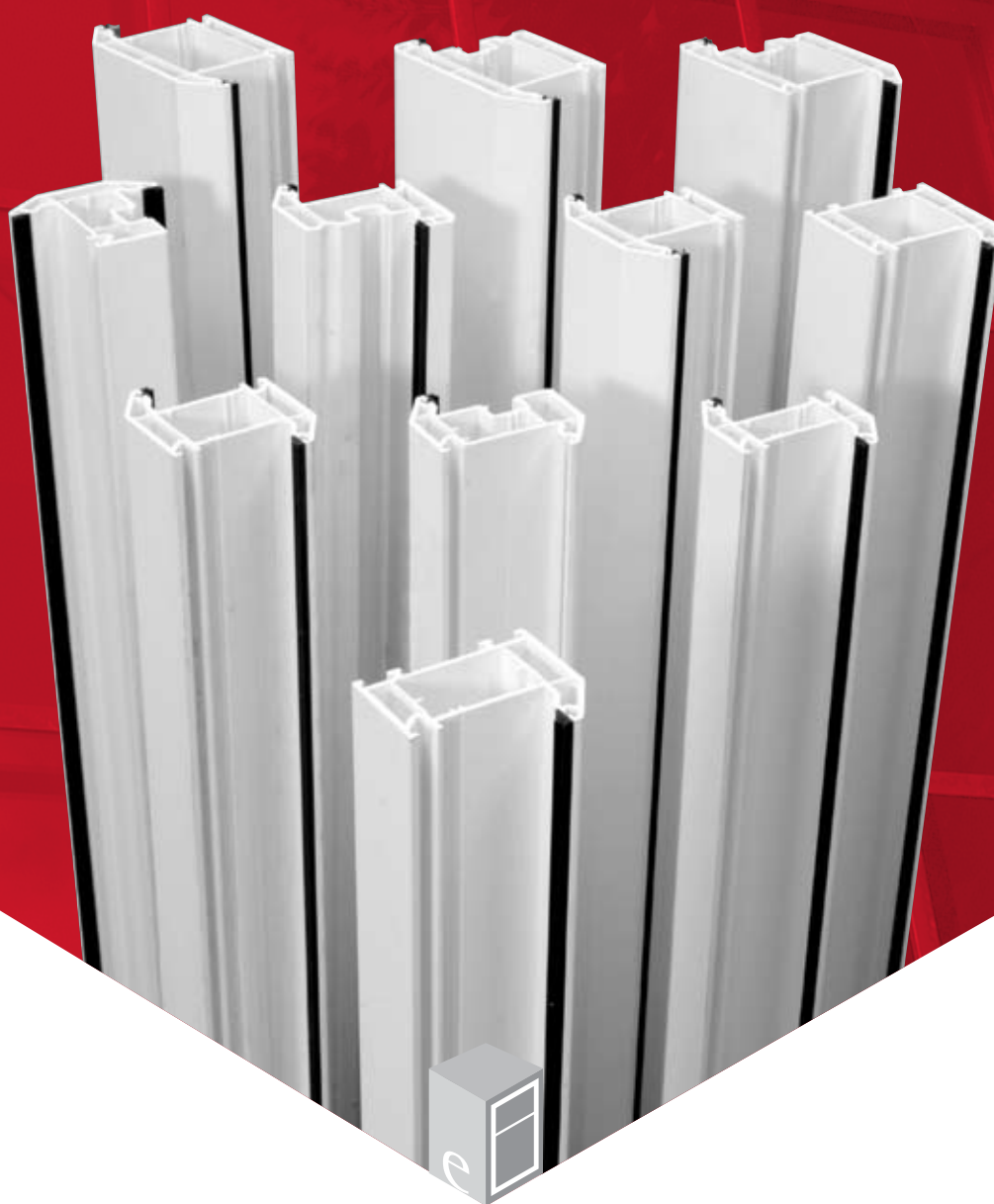




eurologik system guide



(Certificate No. 2480)

what is eurologik?

Eurocell's Eurologik window and door system is designed around a 70mm front to back dimension. Suitable for a wide variety of uses including refurbishment and renovation work where the dimensions of the profile enables a direct replacement of old wooden windows and doors. The versatility of the system means that it is also highly suited for new build projects.

what is ovolo?

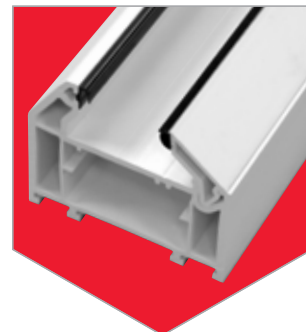
This fully sculptured window and door range is part of the Eurologik family. Ovolo uses the unique Eurologik easy bead system and is designed around a 70mm front to back dimension. Suitable for a wide variety of uses including refurbishment and renovation work where the dimensions of the profile enables a direct replacement of old wooden windows and doors. The versatility of the system means that it is also highly suited for new build projects.

why fabricate eurologik?

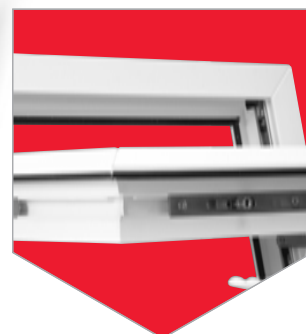
- Single re-inforcement for main frame and transoms
- Continuous re-inforcement when reverse-butt welding
- Common glass sizes for internal/external glaze windows and doors
- Integral capillary groove on all inward open frames



Full depth eurogroove for maximum hardware compatibility.



Soft line bevel feature, common throughout the range of profiles, is mirrored by the putty line bead.



Single hinge and espagnolette location in sashes.



Main profile supplied with low line PCE gasket for speed of manufacture, eliminating gasket stocks.

why install eurologik?

- Easy clean internal rebates, common throughout
- Comprehensive range of ancillaries
- Rosewood & Golden Oak foil finishes available
- Separate chambers for improved drainage, thermal efficiency and strength
- Fully bevelled for a slim visual profile and clean sight lines
- System takes glazing from 28mm to 38mm
- 3mm external wall thickness

eurologik range

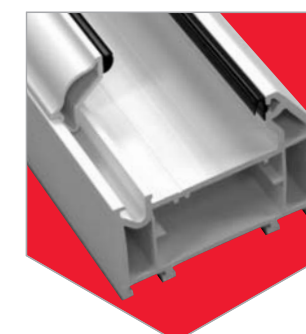
- Casement Windows • Tilt and Turn Windows
- Residential Doors • French Doors

decorative options

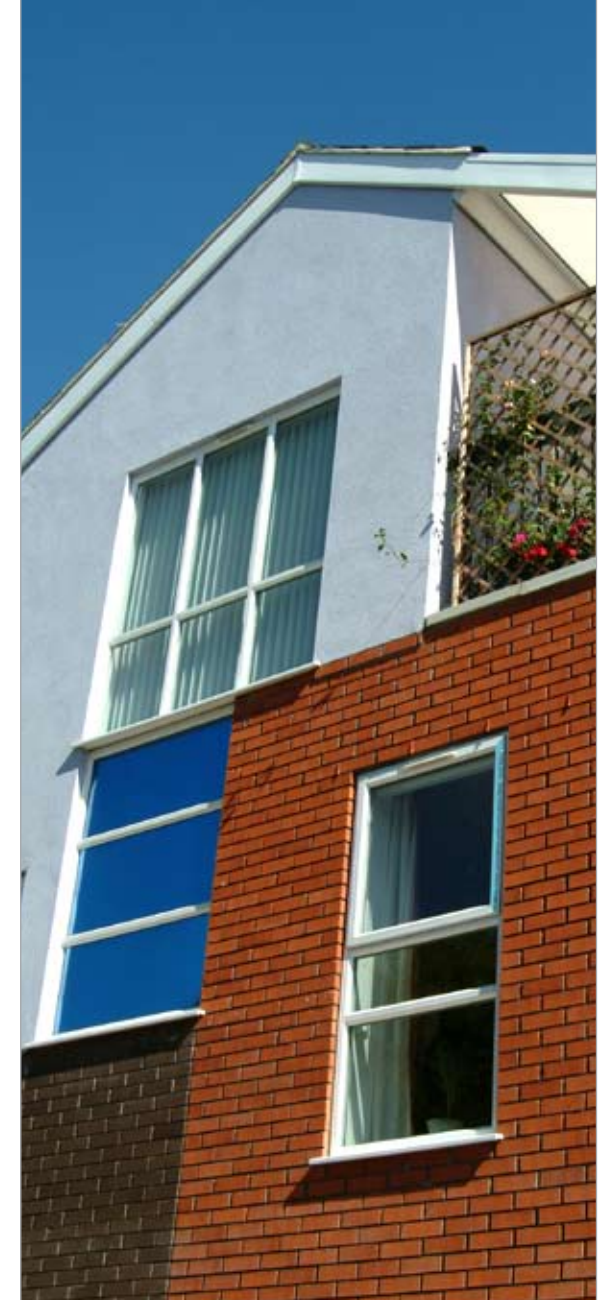
- Scotia Beads • Ovolo Bead • Mock Horn Sashes
- Arched Tops • Georgian Bar External Profiles
- Woodgrain Options • Coloured Doors



Eurologik mock horn sash



Unique patented knock-in bead system, available with 28mm and 38mm putty line and Ovolo beading options.



Golden oak



Rosewood



(Certificate No. 2480)

casement window

outward opening inward glazed

aluminium option

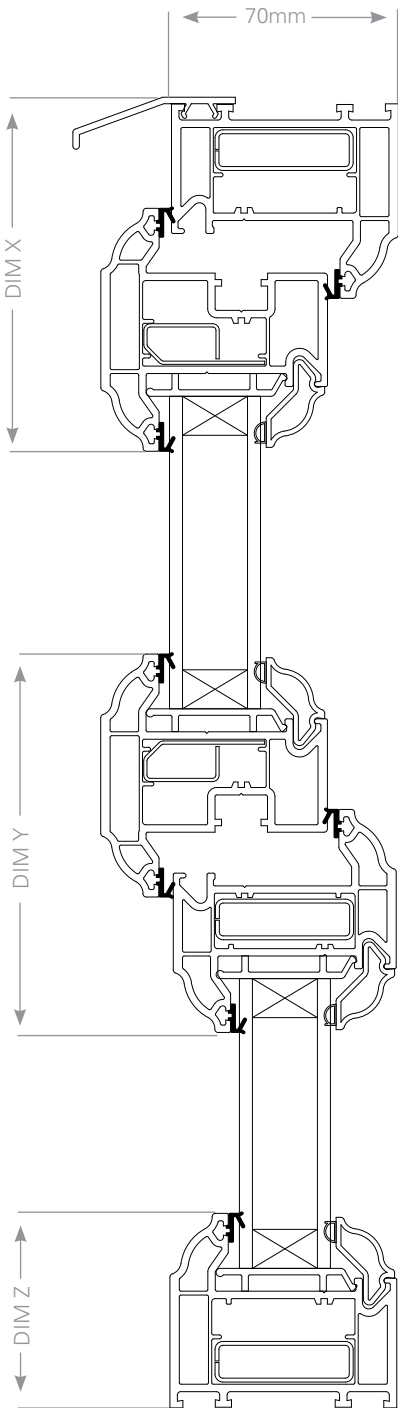
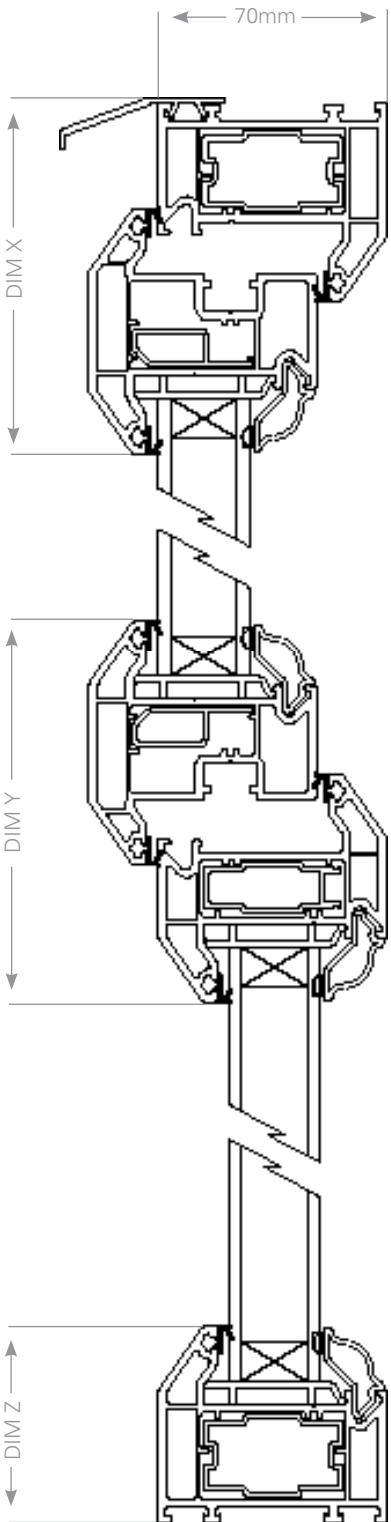
steel option
featuring ovolo



Frame/ Dimension	Dimension X
Main Frame (EWS 7021) with Sash 'T' (EWS 7005)	107mm
Large Main Frame (EWS 7006) with Sash 'T' (EWS 7005)	122mm

Frame/ Dimension	Dimension Y
Sash 'Z' (EWS 7005) with Transom 'Z' (EWS 7003)	117mm
Sash 'T' (EWS 7005) with Intermediate Transom 'Z' (EWS 7023)	132mm

Frame/ Dimension	Dimension Z
Main Frame (EWS 7021)	60mm
Large Main Frame (EWS 7006)	75mm



residential door

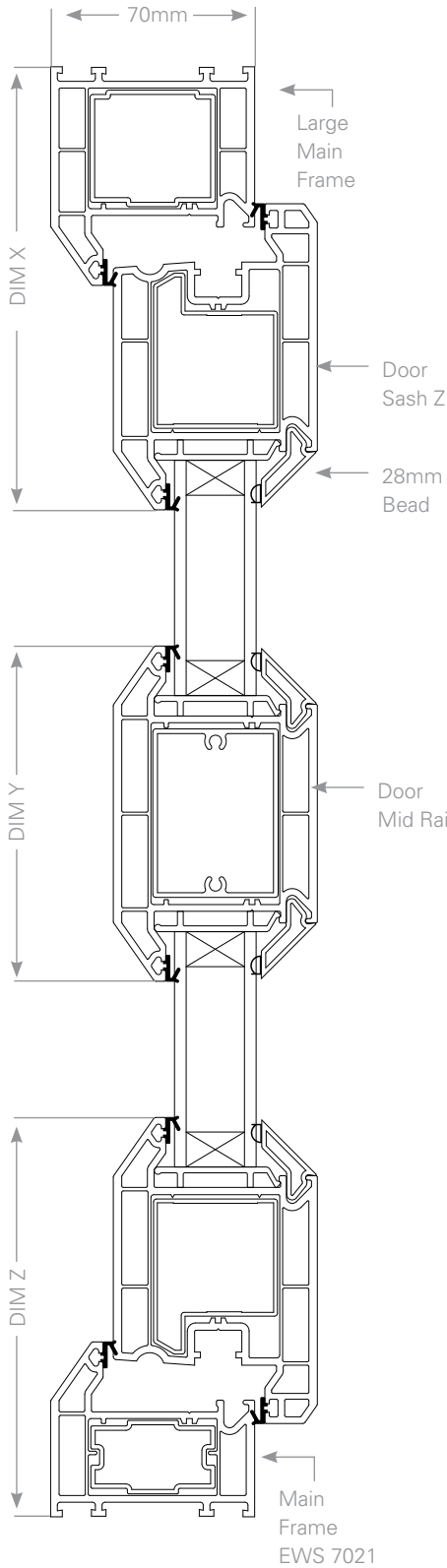
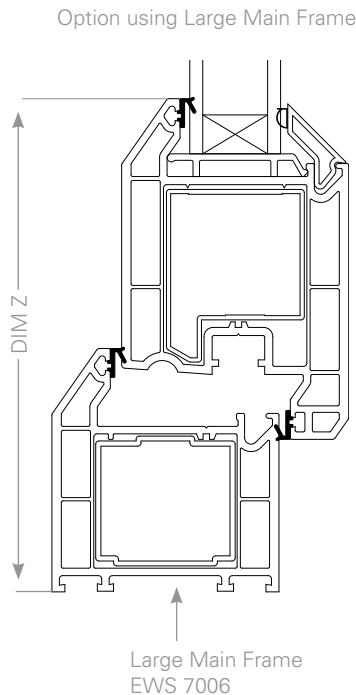
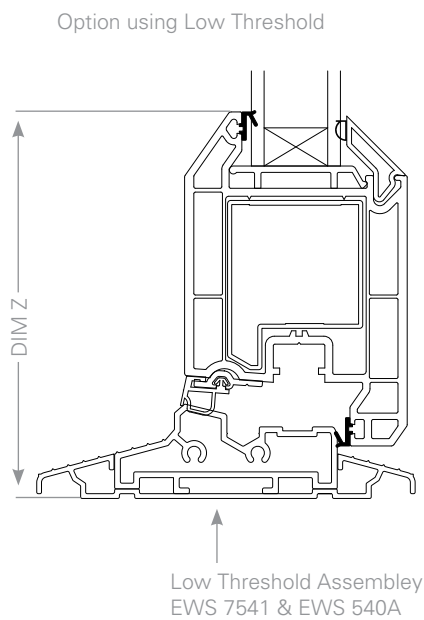
inward opening inward glazed - vertical section



Frame/ Dimension	Dimension X
Main Frame (EWS 7021) with Door Sash 'Z' (EWS 7018)	137
Large Main Frame (EWS 7006) with Door Sash 'Z' (EWS 7018)	152

Frame/ Dimension	Dimension Y
(EWS 7002) Midrail	70
(EWS 7022) Midrail	85
(EWS 7009) Midrail	115

Frame/ Dimension	Dimension Z
Low Threshold (EWS 7541 & 540A)	122
Large Main Frame (EWS 7006)	137
Main Frame (EWS 7021)	152





eurologik



eurocell 60



eurocell 70



euroslide



pinnacle 500



pinnacle



roofline



curtain walling

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