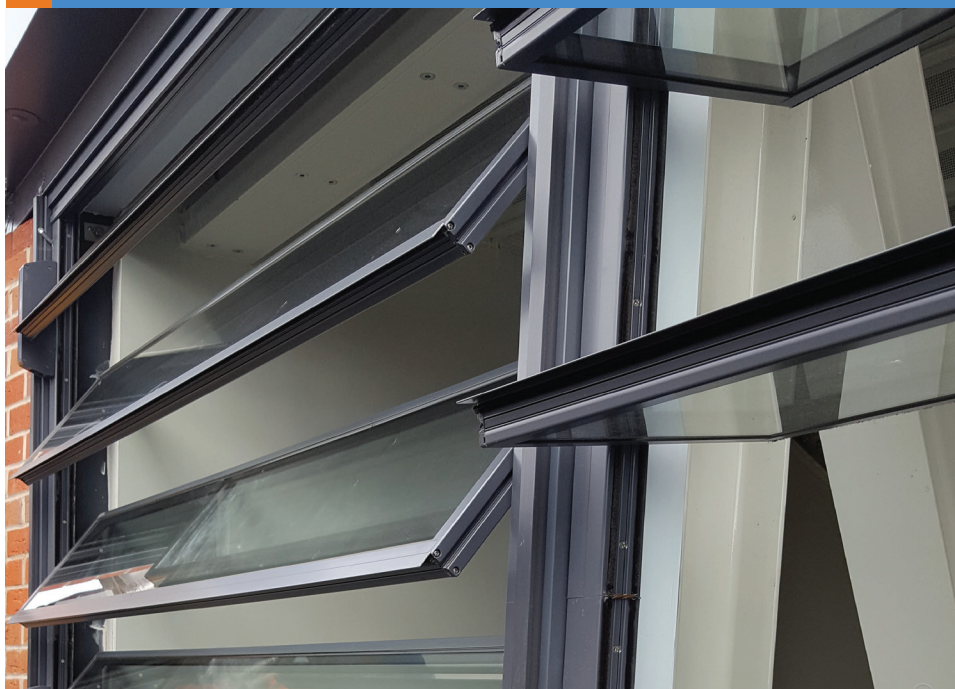


# Glazed Louvre



## Glazed Louvre

A glazed louvre is usually used in place of an automated window to achieve either or both smoke or environmental ventilation.

### Product Specification:

- EN12101-2 Certified versions are available
- Profile – Aluminium Thermally Broken or Non Broken
- Blade Frame – Aluminium Thermally Broken, Non Broken No Frame
- Width – 200mm up to 2500mm
- Height – 200mm up to any height
- Blade Height – 150mm up to 450mm
- Frame Depth – 46mm up to 80mm
- Opening Angle – 84° up to 89°
- Glazing Type – Single, Double or Triple
- Glass Thickness – 8mm up to 52mm
- Type of Glass – Toughened or Laminated
- Insulated Panels are available
- Control Methods – Manual, Electric (24 or 230V) are available
- Fingertrap mitigation is available
- Finish – Anodised and Powder Coated Versions are Available
- Fall protection available
- Performance criteria covering water tightness, air permeability, aerodynamics, windload and U-value are available by contacting SE Controls.
- Actuators can be fitted internally or externally

### Product Application Guidance:

The SE Controls Contracting Team can advise on specific product requirements and any guidance required on installation or legislation related to this products. They can be contacted at: <https://www.secontrols.com/en-gb/contact/>.

## Glazed Louvre - Examples

