

# SV-W-GL2

## GLAZED LOUVRE

### SIZES

Bespoke

### FREE AREA

1 m<sup>2</sup> or 1.5 m<sup>2</sup>



### DESCRIPTION

The SV-W-GL2 AOV Glazed Louvre was developed for optimized, controlled ventilation. It combines good tightness with attractive architectural effect when insulated glazing is not necessary. Appearance is dominated by overlapping glass louvres.

Use of other fillings such as timber, aluminium or even stone panels will result in interesting appearance with selective light control.

The SV-W-GL2 is certified for use as NSHV (Natural Smoke and Heat Ventilation) device according to EN 12101-2.

### APPLICATION



COMFORT  
VENTILATION



SMOKE  
VENTILATION

### CERTIFICATION

Certified and tested in accordance to EN 12101-2



## TECHNICAL DATA

Frame	AL-profiles, non thermal broken
Blades	Single Glass 12mm (frameless)
Geometric Free Area	1 m <sup>2</sup> or 1.5 m <sup>2</sup> (depending on vent size)
Voltage	24V DC
Opening Speed	> 60 secs
Current Consumption	0.7 A
Colour	Custom RAL colour
Certification	EN 12101-2
Delivery Includes	1 x Vent & 1 x Actuator
Cable Dimensions	3-Core

## CONTROLS



**WSC 204**  
AOV Control Unit



**WSK 320**  
Override Switch



**SSR-D**  
Smoke Sensor



**S60**  
Rocker Switch

**DIMENSIONS**

