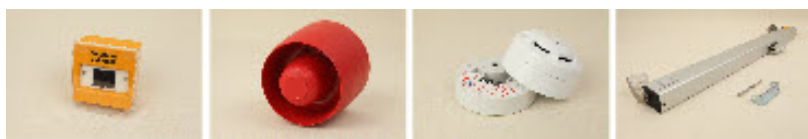


**Rocburn Standard Louver  
 Smoke Ventilation Range**



NSHEV conforms to EN 12101-2 and NFS 61 937-1 standards.

Our Standard Louver is dedicated for wall mounted installation

**DESCRIPTION**

- The Standard Louver is a complete NSHEV (Natural Smoke and Heat Exhaust Ventilators) which has its own mechanisms.
- The Standard Louver is available as standard with different profiles to be integrated in any kind of structures.
- Its different dimensions allow a tailor made manufacture which respects the building architecture
- Its aesthetic allows to be integrated:
  - In wall mounted.
  - In all kind of finish: any RAL paint or anodized.

**REGULATION**

- The Standard Louver is a NSHEV conforms to EN 12101-2 and NFS 61 937-1.

**PROFILES**

- Extruded aluminium frame to fit any type of wall structure.
- Various types of profiles available (A, B, C, E, F, G) to fit wall mounted requirements or glazing structure.

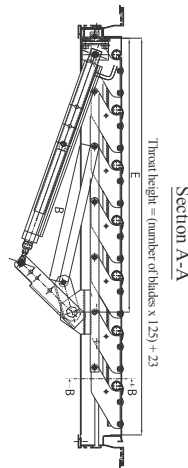
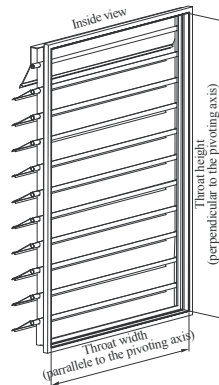
**PERFORMANCES**

- NSHEV (Natural Smoke and Heat Exhaust Ventilators) conforms to EN 12101-2 and NFS 61 937-1.
- Shock resistance: 900 Joules.
- Reliability: Re 1,000 and Re 10,000.
- Aerodynamic performance: 0,62.
- Ug: 1,7 W m<sup>2</sup>/°K for insulated blades.

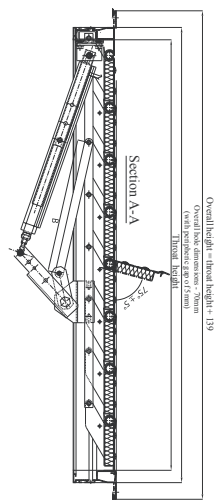
*Ask about our other smoke vent equipment*



**Rocburn Standard Louver  
 Smoke Ventilation Range**



Uninsulated electric



Insulated Louver electric

**STANDARDIZED DIMENSIONS**

Tailor made manufacture:

- Throat width per frame-vent: mini 500 mm, maxi 2,000 mm.
- Throat height per frame-vent: mini 800 mm, 3,500 mm.

**INFILL**

- Aluminium blade.
- Aluminium blade with acoustic or thermal insulation aluminium/PVC.

**TYPES OF CONTROLS**

Remote control:

- Electric.
- Pneumatic.
- Mechanic.

**SAFETY OPTIONS**

- Thermal release (70, 100, 140 or 180 °C).

**INSTALLATION**

- Wall mounted installation on upstand or "embase".
- Installation on shed

Ask about our other smoke vent equipment

