

415VA

Controllable louvre with chevron section blades

GLAZED-IN
LOUVRE

ALUMINIUM



MATERIAL

- Made from aluminium sections: AlMgSi 0.5 [according to EN 12020-2]
- Stainless steel 304 mesh [6 x 6 mm]
- Finishing: anodized in satin colour [20 micron] or powder-coated in any RAL or Syntha Pulvin colour [40 micron]

DIMENSIONS

- Blade pitch: 20 mm
- Frame thickness: 24, 28 or 32 mm
- Specify on ordering: width x height in mm [overall dimensions]
- Controllable in combination with 100, 130 and 150 mm hit-and-miss ventilators or with insulated aluminium door [415/D]
- Minimum dimensions: 200 x 130 mm

FIXING

- Suitable for 24, 28, 32 mm glazing sections. Other thicknesses on request.

OPTIONS

- Stainless steel 304 mesh [2,3x2,3/10x10/20x20 mm] or without
- Insect screen or mesh in stainless steel 316

CONTROLOPTIONS [1 CONTROLPANEL PER MODULE]

- Standard: knob control
- Rod
- Cord
- Motor

TYPICAL APPLICATIONS

- Classrooms



TECHNICAL SPECIFICATIONS

All properties are valid for the standard version of the Louvre, unless otherwise stated.

Airflow		(EN 13030)
K-factor [entry]		34.24
C _e coefficient		0.171
<i>[For combinations with closable louvres 130 and 150 mm]</i>		
Technical data		
IP class		IP2XD



TECHNICAL DRAWINGS

