

High-airflow glazed-in louvre, pitch 60

Material

- Made from aluminium sections: AlMgSi 0.5 (according to EN 12020-2)
- Stainless steel 304 mesh (6 x 6 mm) or insect screen (2.3 x 2.3 mm) on request
- Finishing: anodized in satin/bronze colour (20 micron) or powder-coated in any RAL or Syntha Pulvin colour (40 micron)

Dimensions

- Blade pitch: 60 mm
- Frame thickness: 24 mm (frame thickness of 8 to 50 mm on request)
- Specify on ordering: full width x height in mm
- Minimum dimensions: 385 x 385 mm

Fixing

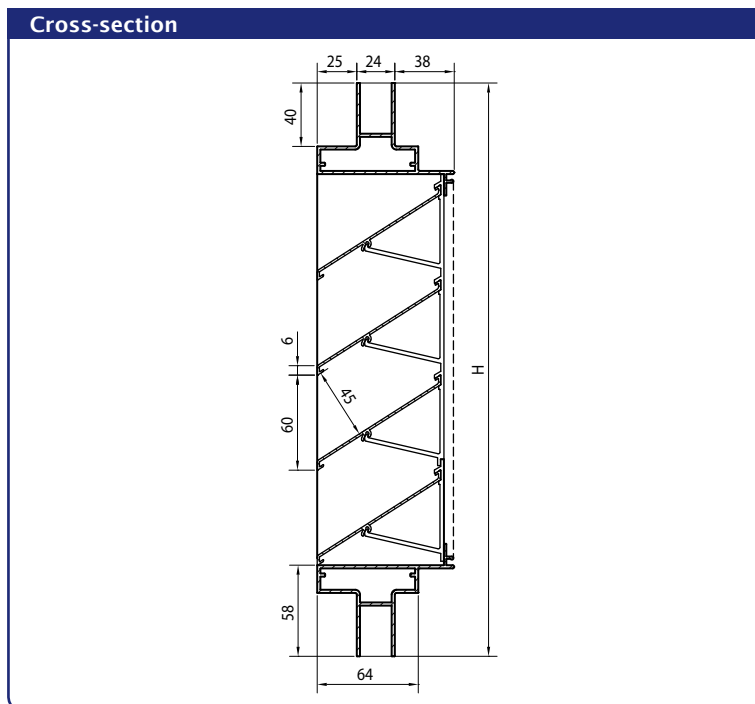
- Suitable for 24, 28, 32 mm glazing sections. Other thicknesses on request.

Options

- Water channel
- Drainage profile
- Removable mesh
- Filter

Typical applications

- Applications with request for high air-flow



Technical specifications	
	483
Airflow	(EN 13030)
K-factor (supply)	4,81
K-factor (discharge)	4,52
C _e coefficient	0,456
C _d coefficient	0,470
Technical data	
Visual free area	90 %
Physical free area	76 %