



Acoustic Louvers

Louvers offer a good protection for air intake and exhaust openings to technical installations. Acoustic louvers are used for reduction of noise from various openings such as from engine rooms or noisy industrial areas. These louvers are suitable for commercial and industrial construction, infrastructure, offshore and the shipbuilding industry.

Product Characteristics

The louvers have sound absorbing material covered with perforated metal plates for increased effectivity for sound attenuation.

Acoustic louvers are made of plain galvanised steel or powder coated RAL (stainless steel or AlMg3 available upon request). There are four different depths available according to desired attenuation and the air inlets can be equipped with bird protection grids on request.

The angle of the sound absorbing blades also allows the installation as an end piece of an air duct (direct installation or with a frame).

Whether you are searching for standard louvers or custom made louvers we are able to design and produce the most varied projects for you.

Product Applications

- Louvers for high-, medium- and low voltage areas
- Transformer- and switching stations
- Transformer substations for gas
- Gas storage spaces
- Engine rooms and rooms for compressors
- Emergency power supply aggregate (NSA) rooms
- Parking garages
- Prefab enclosures
- Special louvers for offshore applications



Contact information

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