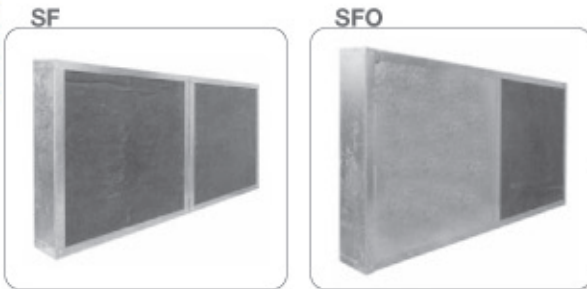


Acoustics



Description

SF: Acoustic baffles

- frame in galvanised steel
- acoustic material in rock wool 50 kg/m³ lined with black glass tissue
- fire-resistance class A1 according to EN 13501-1
- acoustic tests according to ISO EN 11691 standard

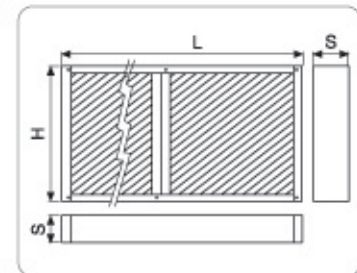
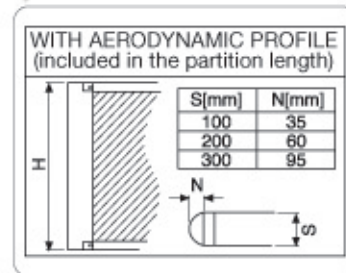
Modules

- SF1: baffle thickness 100 mm
- SF2: baffle thickness 200 mm
- SF3: baffle thickness 300 mm (on request)

Special executions

- SFV: acoustic material with certificate of hygiene according to VDI 6022 (glass tissue) (list price +10%)
- SFR: like SF but with baffles covered with micro-expanded mesh
- SFO: like SF but with baffles covered half in galvanised sheet metal with perforated bands for attenuation specifically for 125 Hz
- SFOR: like SFO but with baffles lined with micro-expanded mesh
- ..N: aerodynamic profiles

SF



Semi-rigid sound attenuator

TAO S-FLEX



Description

TAO S-FLEX: semi-rigid flexible sound attenuator

- the attenuation values indicated refer to L = 1000 with insulation thickness of 50 mm
- bayonet connection with gasket
- construction material: casing in aluminium
- acoustic fibreglass material

TAO S-FLEX

