

AL-A/B Acoustic Louver



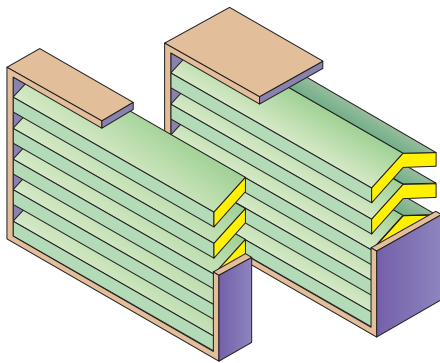
■ Features

The acoustic louver is installed in a place having enough area for ventilation where the rectangular sound attenuator is not available, but needs to be soundproofed. The casing is made of a galvanized steel plate with the thickness of 1.0~2.3 mm, and the inside of the louver splitter is filled with sound-absorbing material. It can prevent damage against the air current speed of 30M/S and the size of the acoustic louver splitter should be at least 150 mm.

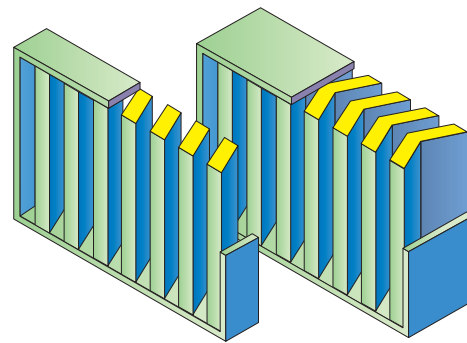
■ Specification

Item	Name of Components	Thickness	Remark
Outer Plate	Galvanized Steel Plate	1.0~2.3mm	—
	Punching Plate	Over 0.8mm	Ø5 x 7P, 46%
Splitter	Glass Cloth	0.12mm	18 strands/25mm
	Glass Wool	Over 50mm	Over 40K
	Glass Cloth	0.12mm	18 strands/25mm
	Punching Plate	Over 0.8mm	Ø5 x 7P, 46%

■ Types of Acoustic Louver



-Horizontal splitter-



-Vertical splitter-

■ Installation features

