

Sound Absorbing Barrier Panels Wall Construction Noise Reduction Fencing

Basic Information

Place of Origin: CHINA
Brand Name: YUDA
Model Number: Sound barrier

Minimum Order Quantity:

Price: Determined by size and quantityPackaging Details: Customized according to buyer's

requirements

50 Piece

• Delivery Time: 3-10 day

• Payment Terms: L/C, D/A, D/P, T/T, Western Union,

MoneyGram

Supply Ability: 200000 Meters/ day



Product Specification

Product Name: Sound Barrier

Key Words: Outdoor Sound BarrierPanel Style: Steel Panel, PC Board

Application: Highway, Railway, Noise Barrier, etc

Panel Thickness: At Your RequstPanel Length: 2m~4m Can Custom

• Feature: High Stability, Eco-friendly, Effective Railway

Noise Barrier

 Sheets Thickness: 0.8-1mm, Can Be Customized
 Highlight: Road Noise Reduction Fencing, Construction Road Noise Barrier, Road Sound Absorbing Barrier



More Images



Product Description

Road Noise Barrier Sound Absorbing Barrier Panels Wall Construction Noise Reduction Fencing

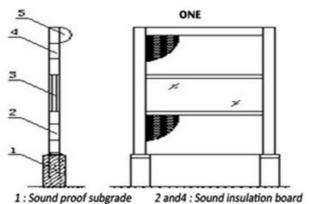
Sound barrier, between the source and receiver inserts a facilities, make the sound waves spread has a significant additional damping, so as to abate the noise in the receiver in a certain area, such facilities are called noise barrier. It can be divided into traffic noise barriers, the equipment noise attenuation of noise barriers, industrial factory boundary noise barriers.

Road noise barrier (also called a soundwall, sound berm, sound barrier, or acoustical barrier) is an Sound insulation and noise reduction exterior structure designed to protect inhabitants of sensitive land use areas from noise pollution.

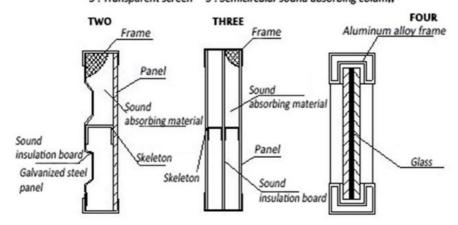
The noise barrier Screen body is mainly composed of shutter metal galvanized sheet, fiberglass mesh, and stone wool

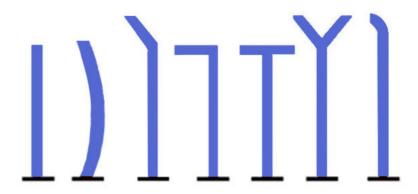
The application range of sound barriers is very wide, and they can be designed and manufactured according to different needs and site conditions. Whether it is roads, railways, residential areas, or other areas that require noise reduction, sound barriers can be used to solve the problem.

Parts list	Items	Product description
Noise barrier panel	Metal material	Galvanized sheet aluminum alloy sheet, color plate
	Transparent material	Glass, PC board, acrylic board, etc.
	Other material	High strength cement, cement wood chips, glass steel, etc.
	Hole pattern	Louver holes; common hole spacing 20*137, 20*182
		Micropores; common 3 holes 3 distances, 5holes 2 distances, 2 holes 4 distances
	Aperture ratio	Not less than 25%
	Common size	500*2000*80(100) mm,500*2000*120 mm,1000*2000*80(100) mm etc.
	surface concave groove	Can be customized according to drawings or customer requirements
	Surface treatment	Electrostatic powder coating, fluorocarbon spraying
	Color	Green 6029, blue5017, gray7042, white 9010, etc. color can be selected according to the national standard color card
H shape post	Material	Q235B
	Common size	100*100*6*8 125*125*6.5*9 150*150*7*10 175*175*735*11 etc.
	Common height	2m-6m up to12m
	Flange	Size tolerance less than 2mm, thickness tolerance less than 0.4mm
		Long hole:22*30 24*30 26*40 28*40; round hole:22 24 26 28 30 35
	Surface	Hot dip galvanizing-electrostatic powder coating, fluorocarbon
	treatment	spraying
	Color	Green 6029, blue5017, gray7042, white 9010, etc. color can be selected according to the national standard color card
Noise absorb material	Glass wool, rock wool, water-repellent, cloth, acoustic felt, foam aluminum fiber etc.	



3 : Transparent screen 5 : Semicircular sound absorbing column





Upright Arc Chamfer Inverted L / T type Y type Top arc





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