



## NOISE REDUCTION NET

### Innovative Acoustic Design

#### BRIEF INTRODUCTION

- The Noise Reduction Net is based on a high tech acoustic screen developed by Japan, which typically fits around fencing or scaffolding units. The innovative design features not only provide exceptional and market leading acoustic performance, but also make fitting and removal fast and convenient.

#### PHYSICAL PROPERTIES

##### SOUND TRANSMISSION LOSS ASTM E-90

Product	OCTAVE BAND FREQUENCIES (Hz)						STC
	125	250	500	1000	2000	4000	
Noise Reduction Net	6.6	8.4	10.2	13.7	18.9	25	15

##### PHYSICAL DIMENSION

Length	1800mm
Height	3400mm
Thickness	1.2mm
Weight	1.2kg/m <sup>2</sup>
Color	Grey

#### FEATURES

- Certified by Japan Fire Retardant Association
- Fire Retardant Material
- Able to Withstand Prolonged Severe Weather Conditions
- High Durability
- Noise Transmission Loss Properties

For Enquires, Please Contact:

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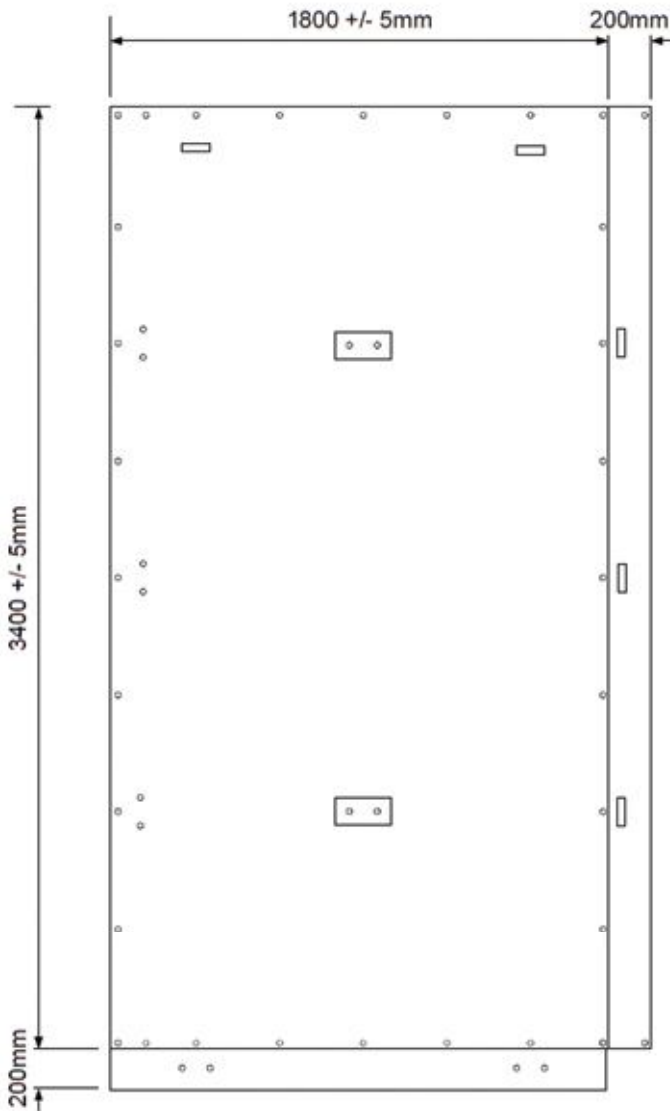
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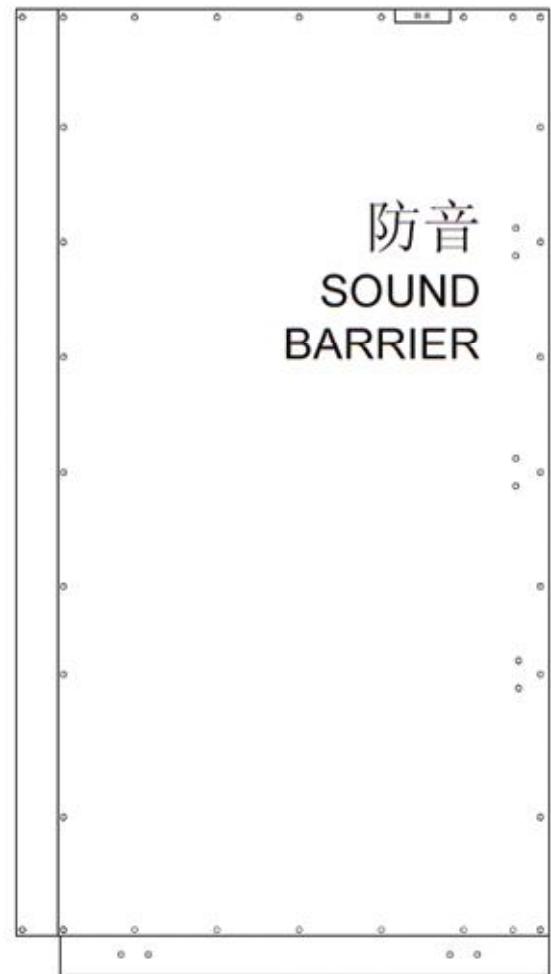


BACK OF NOISE REDUCTION NET



The Noise Reduction net is constructed from Polyvinyl chloride (PVC) using the Draw Texture Yard Method thus allowing the material to have good sound transmission loss property yet durability to withstand harsh weather.

FRONT OF NOISE REDUCTION NET



The commercial benefits of noise reduction are enormous, including minimizing the likelihood of noise complaints and creating a productive working environment.

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