

WARSA - TECHNICAL DATA



BEST ACOUSTIC
PERFORMANCE



EASY TO CLEAN



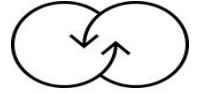
MULTIPLE
COLOUR OPTION



HUMIDITY
RESISTANCE



FIRE RETARDANT

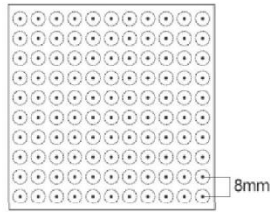


RECYCLABLE

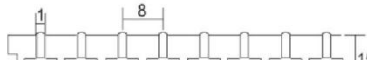
Sizes	595 mm X 595 mm, 595 mm X 1195 mm, 1195 mm x 1195 mm, 300X1200 mm
Thickness	12mm, 15mm, 18mm
Front Finish	Melamine, Natural wood veneer, Paint etc.
Back Surface	Black Acoustic Fleece
NRC	0.7-0.9
Diameter of Holes	1 mm to 12 mm
Distance of Two Holes	8 mm to 32 mm
Density	≥800 kg/m ³
Primary Material	High Density Fiber Board

TECHNICAL DATA

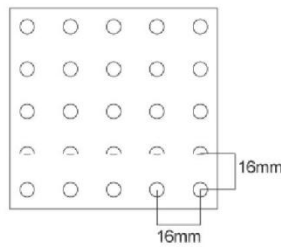
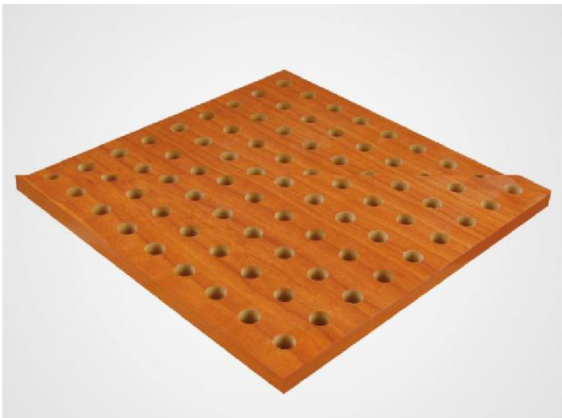
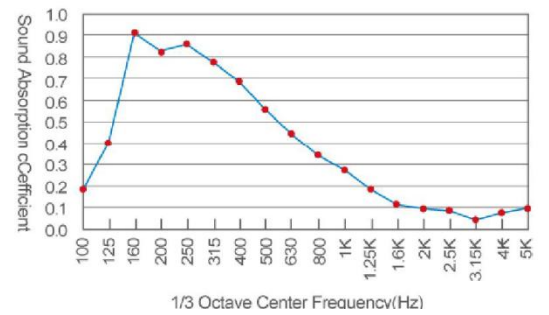
NRC CHART



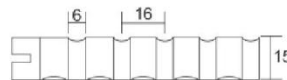
Pattern:
8-8-1 Micro Holes



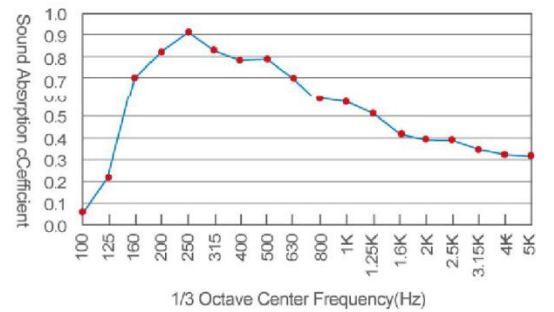
Sound Absorption Frequency Characteristic Graph



Pattern:16-16-6



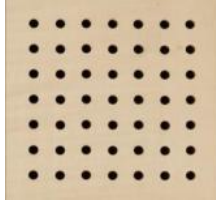
Sound Absorption Frequency Characteristic Graph



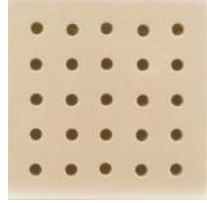
PERFORATION PATTERN —



W316P



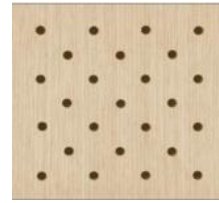
W616P



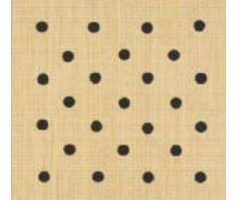
W916P



W316PO

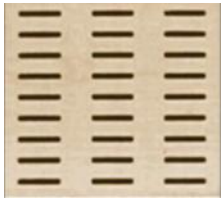


W616PO



W916PO

SLIT PATTERN —



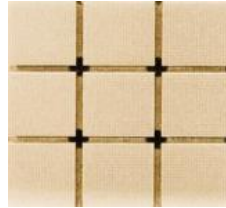
W56S



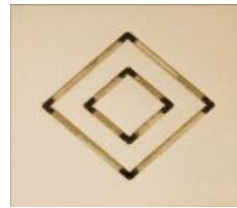
WL56SO



WL100SO



W32SQ



W64DIA



W48DIA