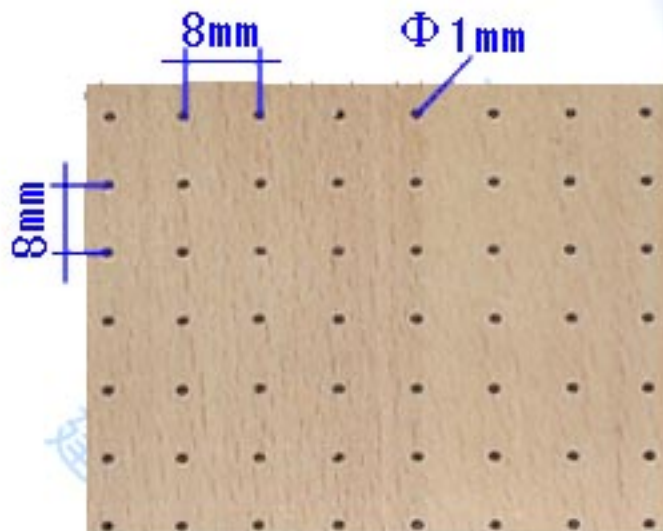
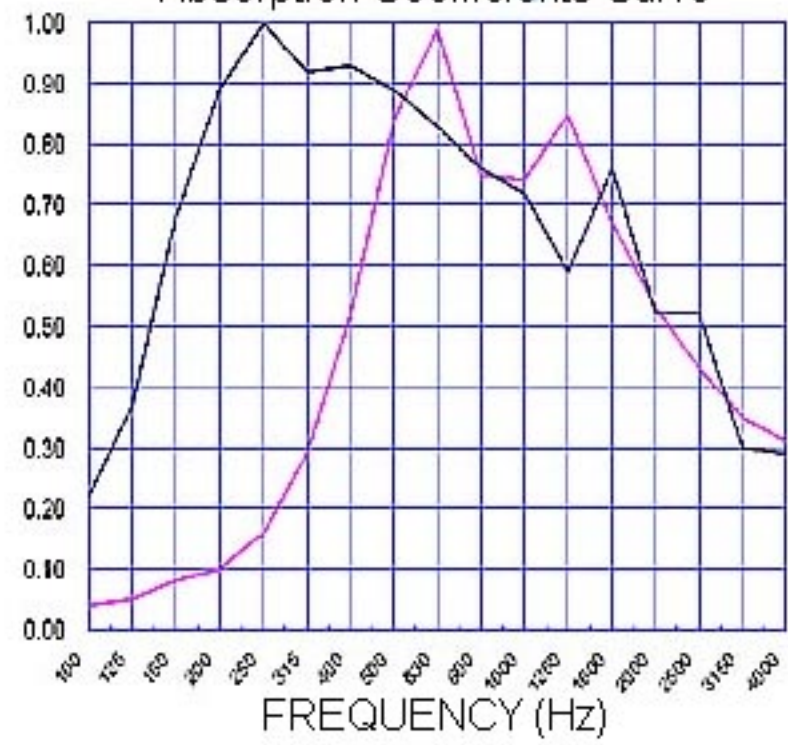


WOODACOUSTICS

Paneling Type
Hole Perforation
1/8/8



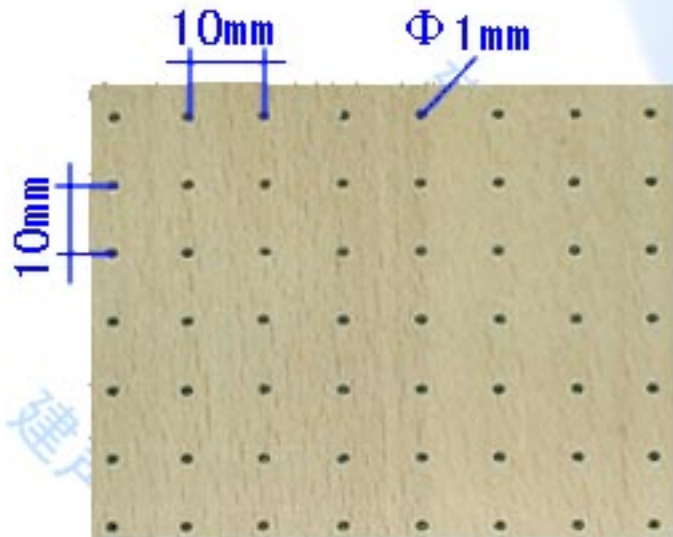
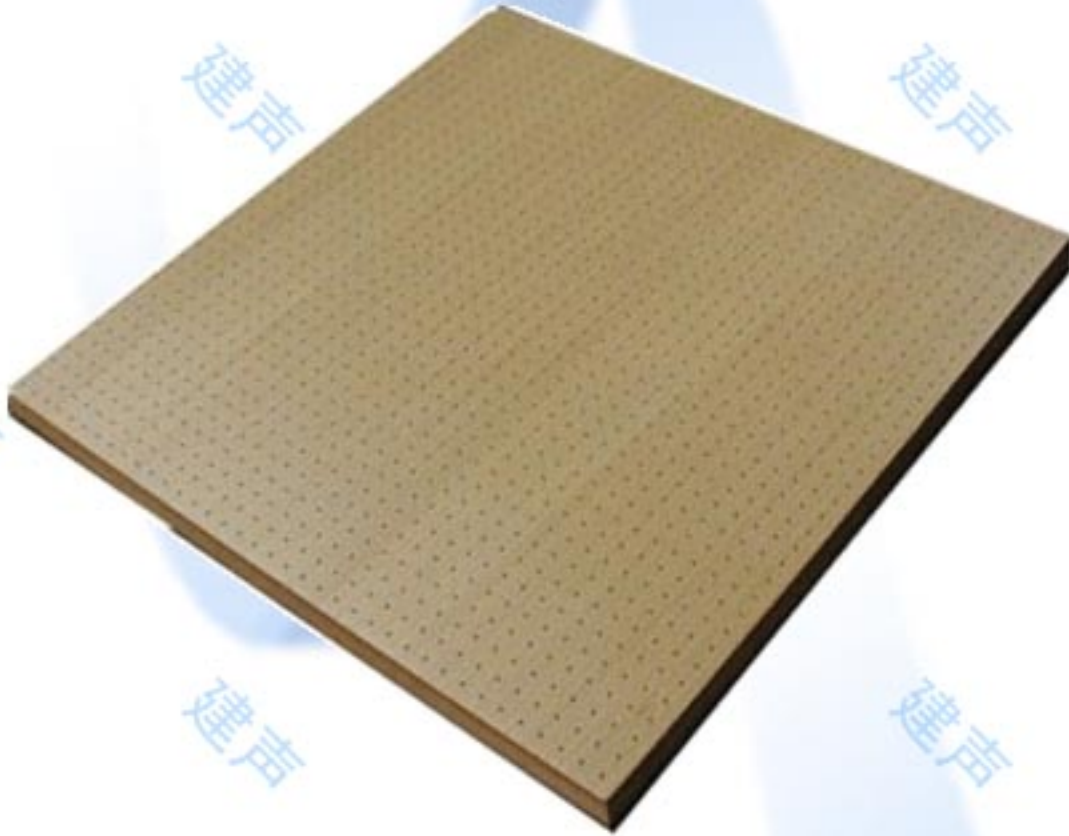
Absorption Coefficients Curve



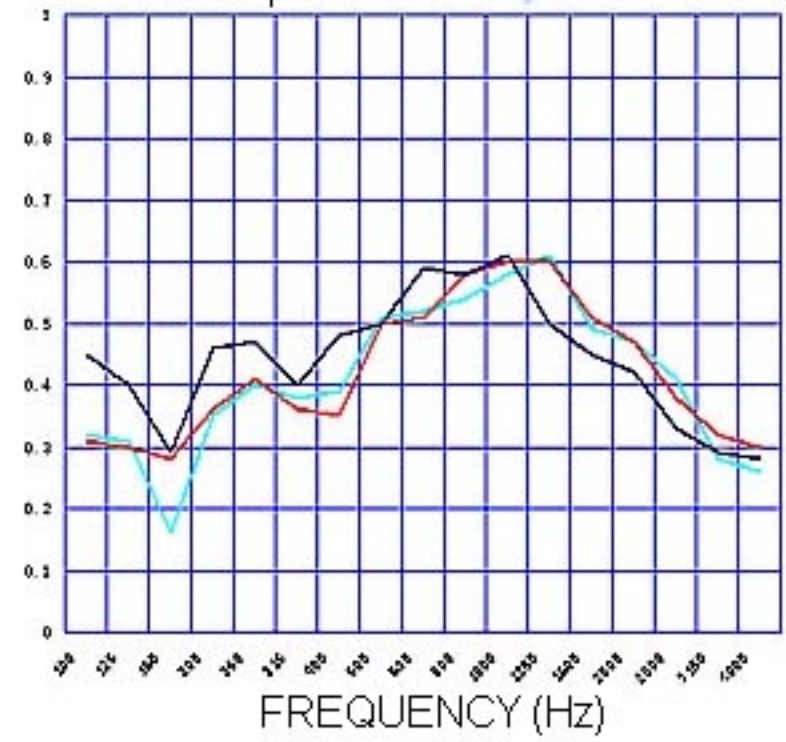
Sound Absorber Coefficient	1/3 Center Frequency Analysis (Hz)					
	125	250	500	1K	2K	4K
— type A	0.05	0.16	0.84	0.74	0.53	0.31
— type B	0.37	1.00	0.89	0.72	0.52	0.29

WOODACOUSTICS

Paneling Type
Hole Perforation
1 / 10 / 10



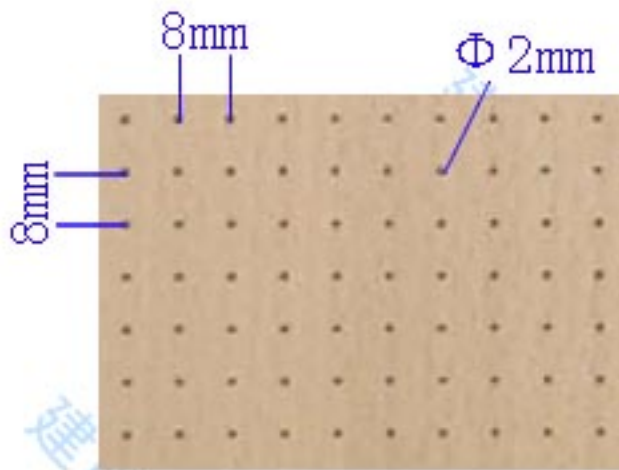
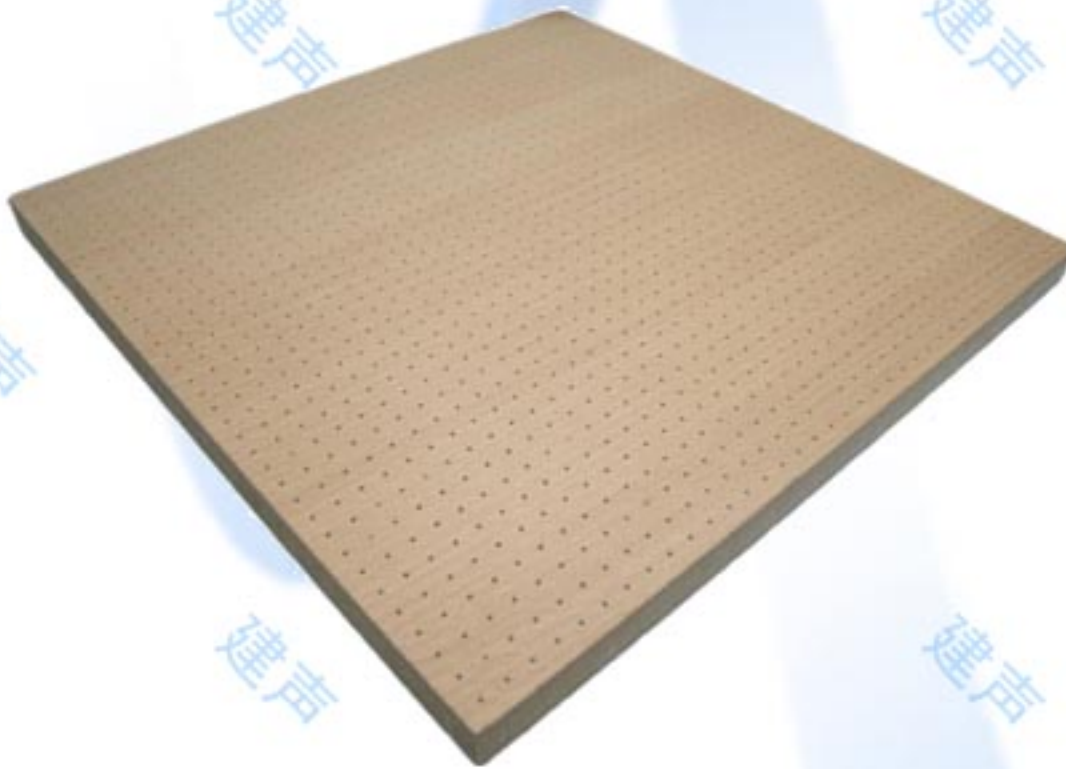
Absorption Coefficients Curve



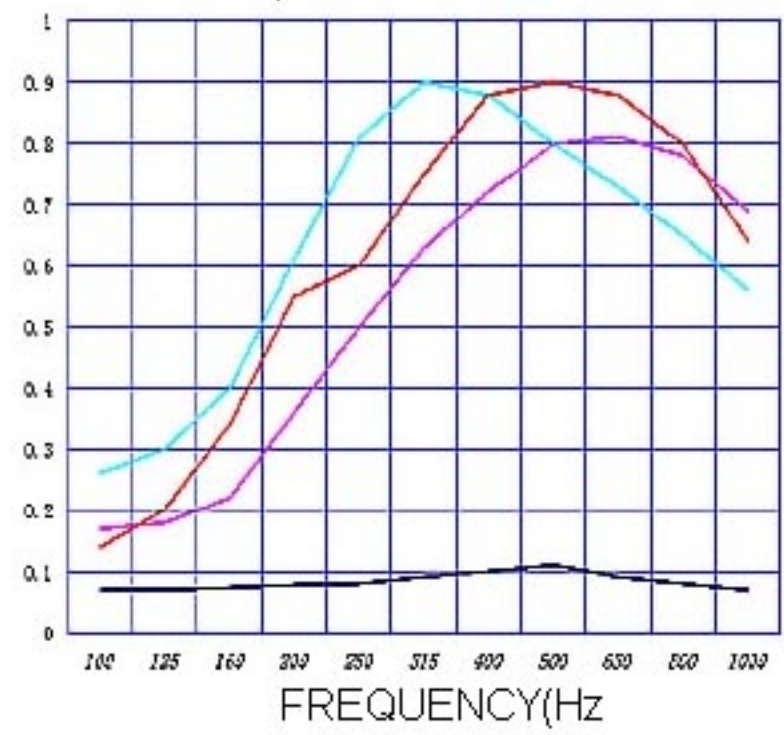
Sound Absorber Coefficient	1/3 Center Frequency Analysis (Hz)					
	125	250	500	1K	2K	4K
— Type A	0.40	0.47	0.50	0.58	0.42	0.28
— Type B	0.30	0.41	0.50	0.60	0.47	0.30
— Type C	0.31	0.40	0.51	0.58	0.47	0.26

WOODACOUSTICS

Paneling Type
Hole Perforation
21818



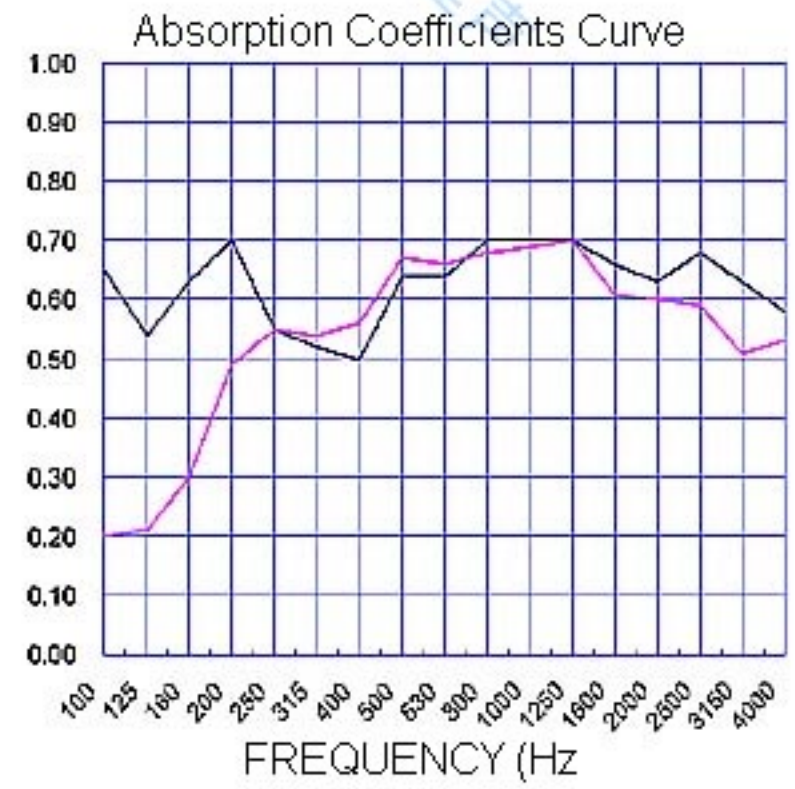
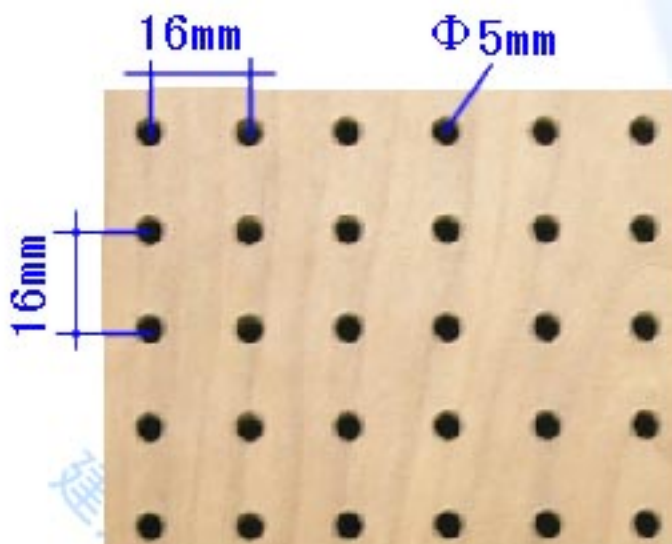
Absorption Coefficients Curve



Sound Absorber Coefficient	Frequency (Hz)				NRC
	125	250	500	1K	
— type A	0.07	0.08	0.10	0.07	0.08
— type B	0.18	0.49	0.78	0.70	0.54
— type C	0.20	0.63	0.89	0.68	0.60
— type D	0.30	0.78	0.80	0.57	0.61

WOODACOUSTICS

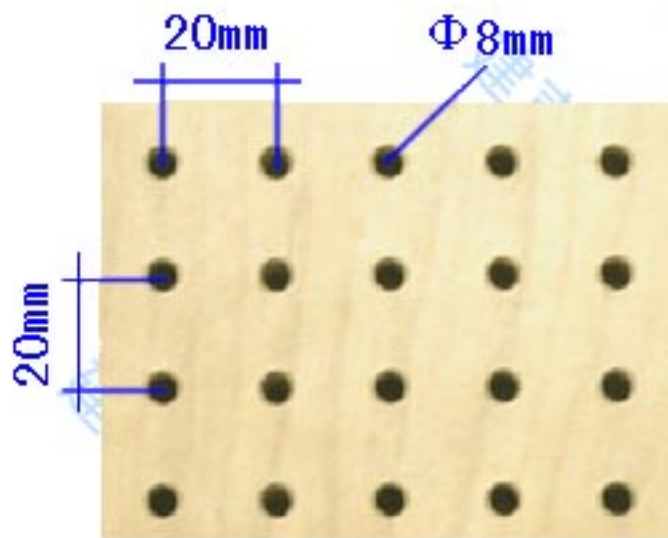
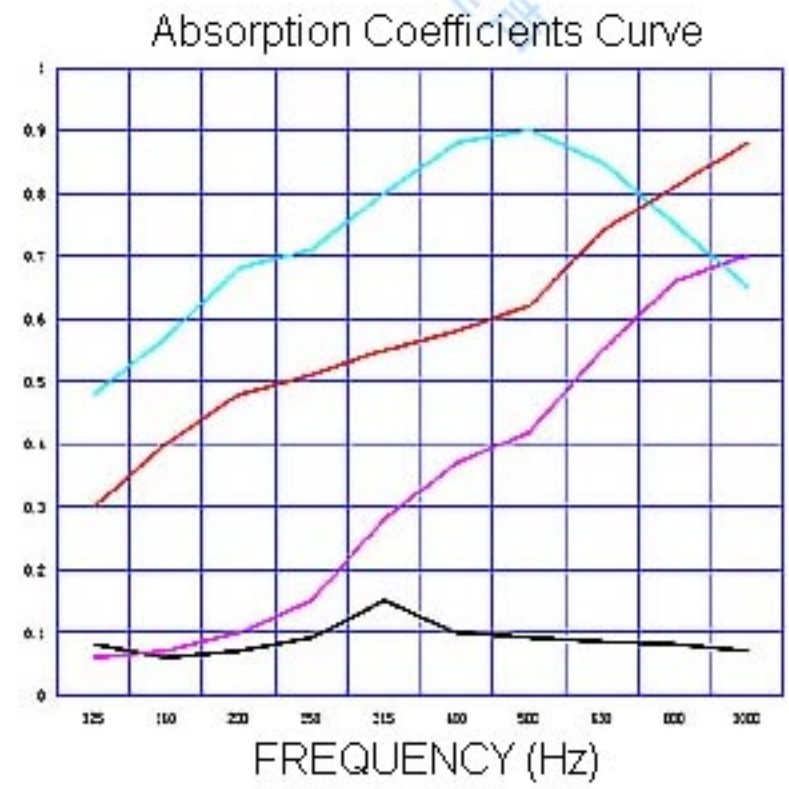
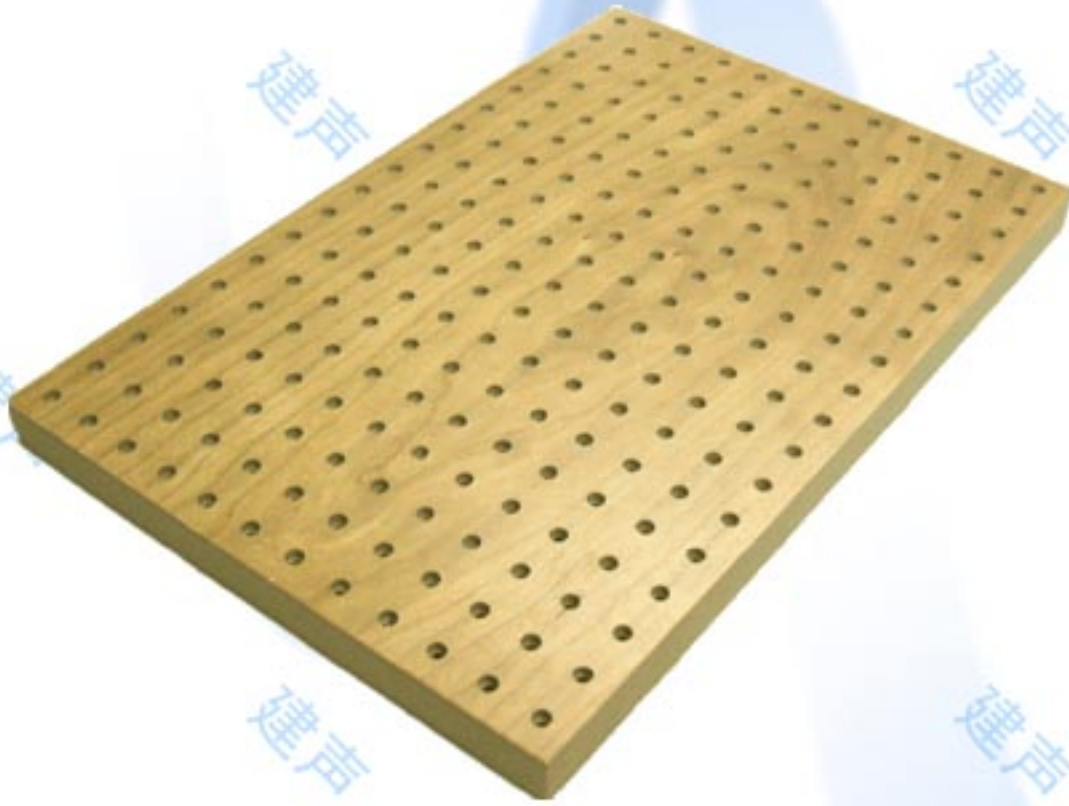
Paneling Type
Hole Perforation
5 / 16 / 16



Sound Absorber Coefficient	1/3 Center Frequency Analysis (Hz)					
	125	250	500	1K	2K	4K
— type A	0.21	0.55	0.67	0.69	0.60	0.53
— type B	0.54	0.55	0.64	0.70	0.63	0.58

WOODACOUSTICS

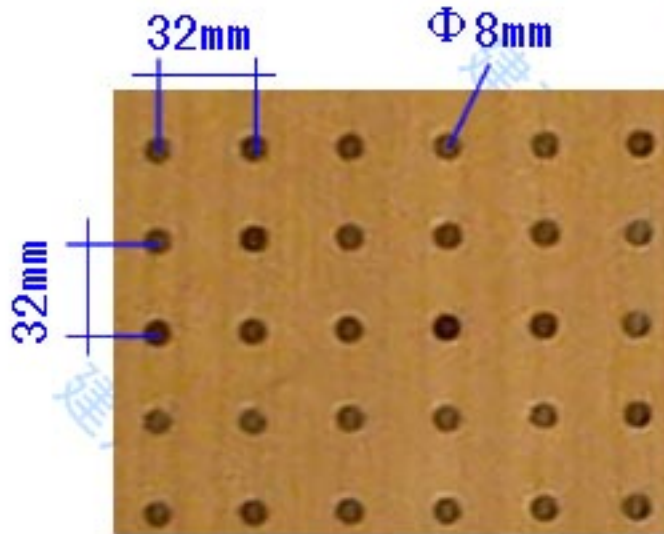
Paneling Type
Hole Perforation
8 / 20 / 20



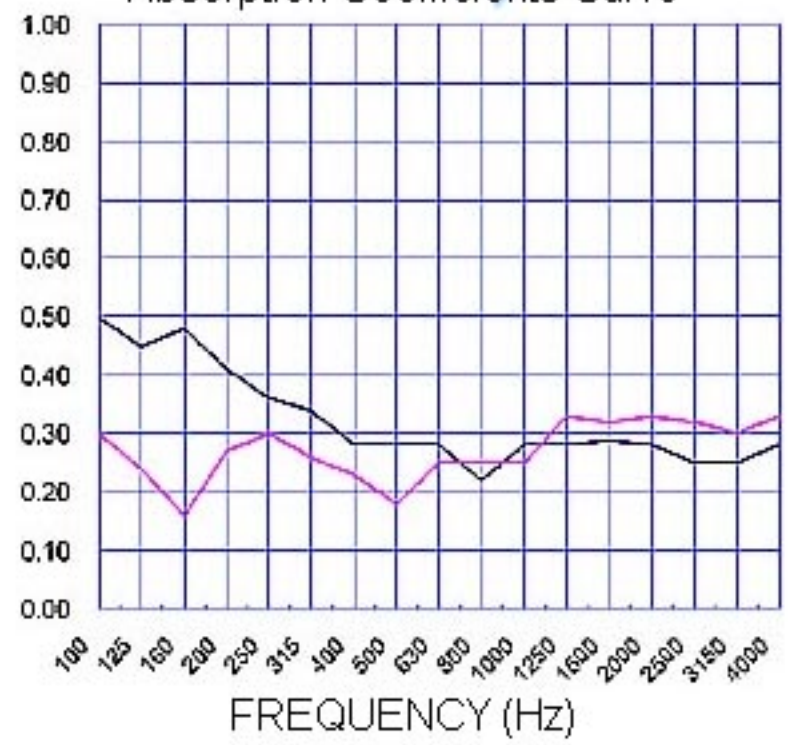
Sound Absorber Coefficient	1/3 Center Frequency Analysis (Hz)				NRC
	125	250	500	1000	
— type A	0.08	0.1	0.09	0.08	0.08
— type B	0.06	0.17	0.45	0.68	0.34
— type C	0.33	0.52	0.65	0.85	0.59
— type D	0.49	0.73	0.87	0.68	0.69

WOODACOUSTICS

Paneling Type
Hole Perforation
8 / 32 / 32



Absorption Coefficients Curve



Sound Absorber Coefficient	1/3 Center Frequency Analysis (Hz)					
	125	250	500	1K	2K	4K
— type A	0.45	0.36	0.28	0.27	0.28	0.28
— type B	0.24	0.30	0.25	0.28	0.33	0.33