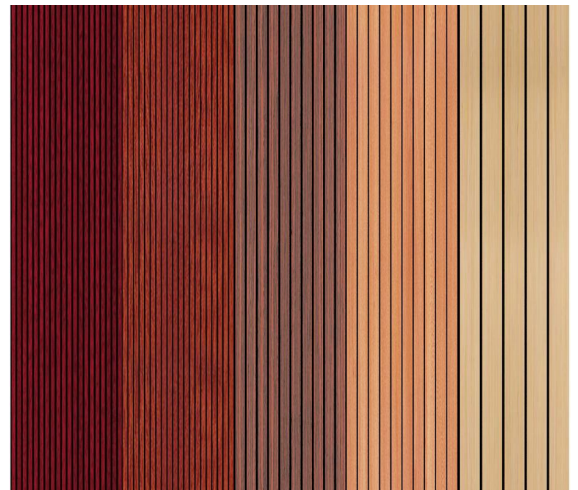


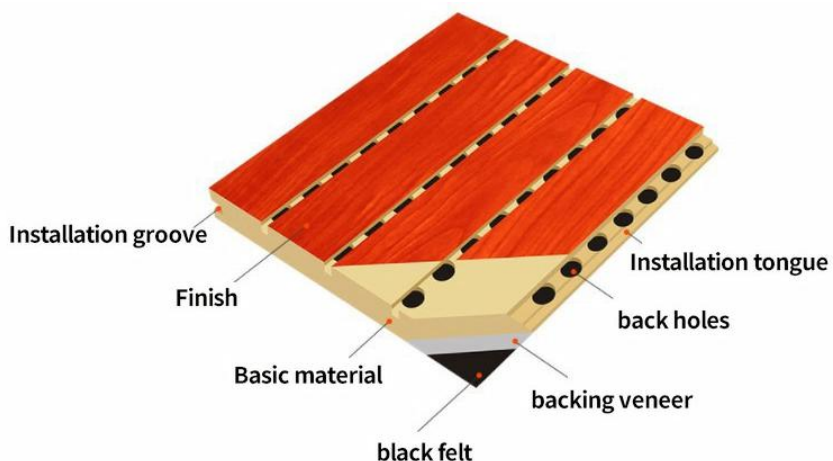
Wooden Grooved Acoustic Panel

Wooden grooved acoustic panel is one kind of sound-absorbing panels with grooves on the surface and holes on the back. The back is covered with black felt to prevent the internal acoustic foam from being exposed. The patterns of the panels can be customized and different patterns can be selected to meet the requirements according to the interior design and acoustic effects. It is the panel that provides the acoustic arrangement and allows the sound quality to be maximized.



Product Structure

There are a lot of holes on the back of the wooden grooved acoustic panel . After the sound enters the holes, it will be randomly reflected in the inner wall of the structure, which is a bit like a sponge. It achieve effect of sound absorption by consuming the sound wave energy and turn it into the heat energy.



Specifications



Basic Material	E1 MDF, FR MDF, Black MDF
Front Finish	Melamine, Veneer, Paint, HPL
Back Finish	Black Felt
Size	2440x132mm, 2440x197mm
Thickness	12/15/18 mm
Formaldehyde Emission	Can meet both China&EU Standard Class E1
Flame Retardant	Can meet China Standard Class B, BS476 Part 7 Class1, EN13501 Class B etc.
Pattern	124/4, 60/4, 13/3, 14/2, 28/4, 6/2 (Customization is available)