

POVAQ

POWER OF VISION AND QUALITY

MDF ACOUSTIC PANEL

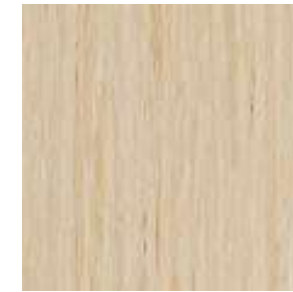
NATURAL AMBIANCE FOR THE HOME



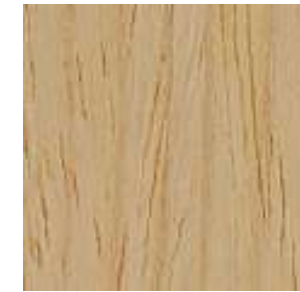
Noise Reduction



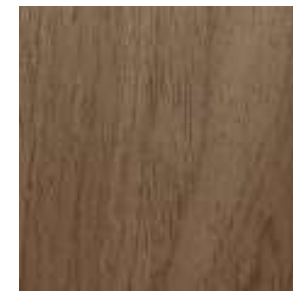
Wood veneer



30WV



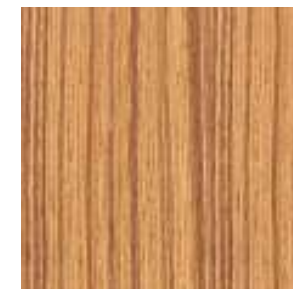
26WV



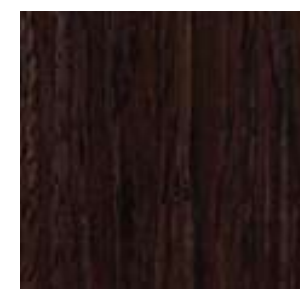
B111



22WV



08WV



23WV



20WV

MDF ACOUSTIC PANEL

Excessive noise and echo can severely disrupt the tranquility of both work and home environments. MDF ACOUSTIC PANEL is meticulously crafted using specialized sound-absorbing felt and sustainable materials, offering an ideal solution to strike the perfect balance and harmony in any home or office space.

ADVANTAGES



- NOISE REDUCTION

Sound-absorbing felt mitigates noise and reduced unwanted reverberations.
- DIVERSE DESIGN

Versatile woodgrain colors and finishes to appeal to any style of home or office.
- FLAME RETARDANT

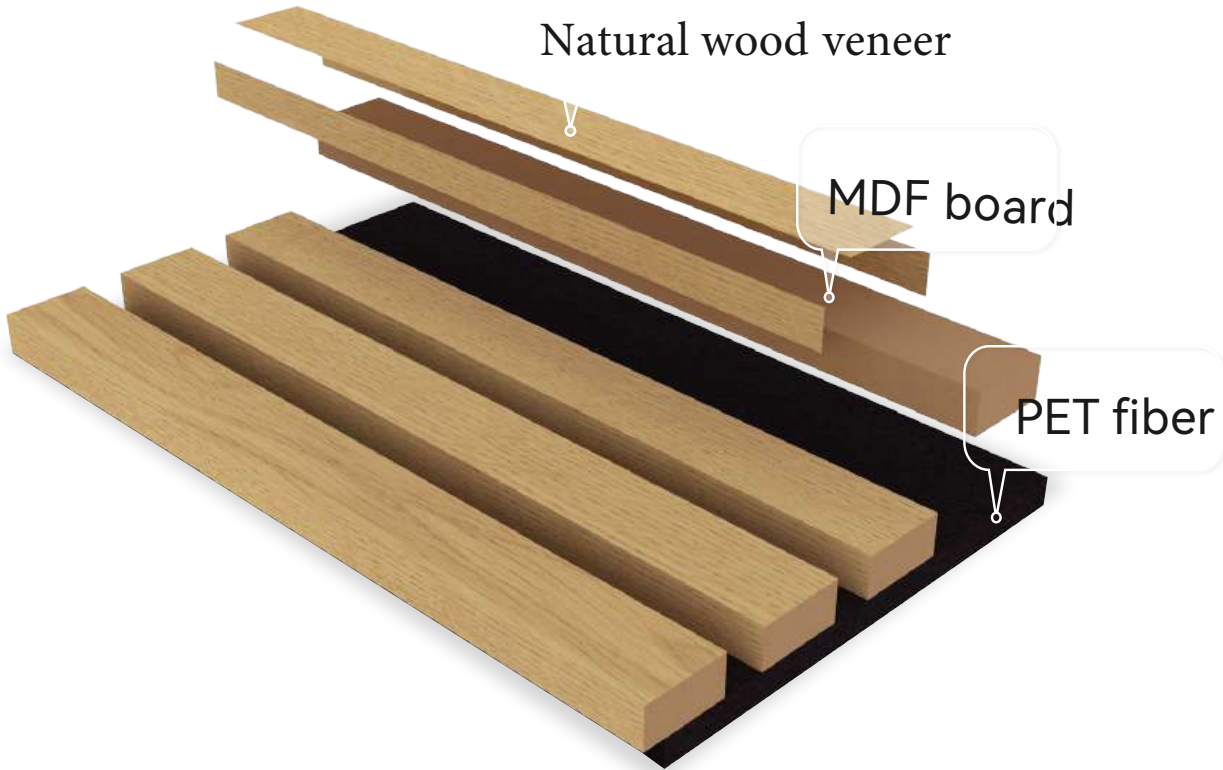
The black acoustic felt can achieve B1 grade flame retardancy.
- ECO-FRIENDLY

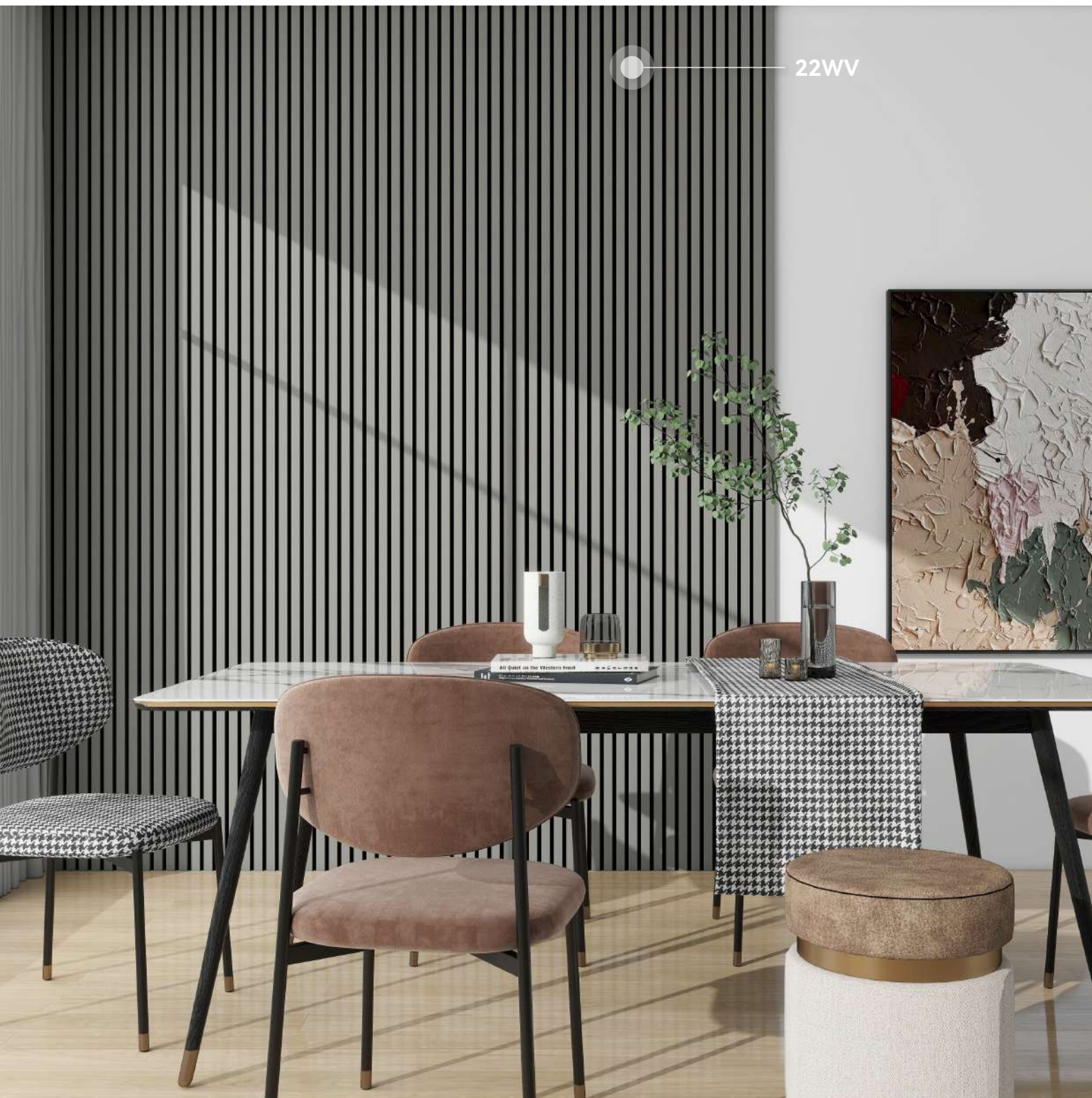
CARB P2 grade medium density fiberboard protects from harmful gases and compounds.

SPECIFICATIONS

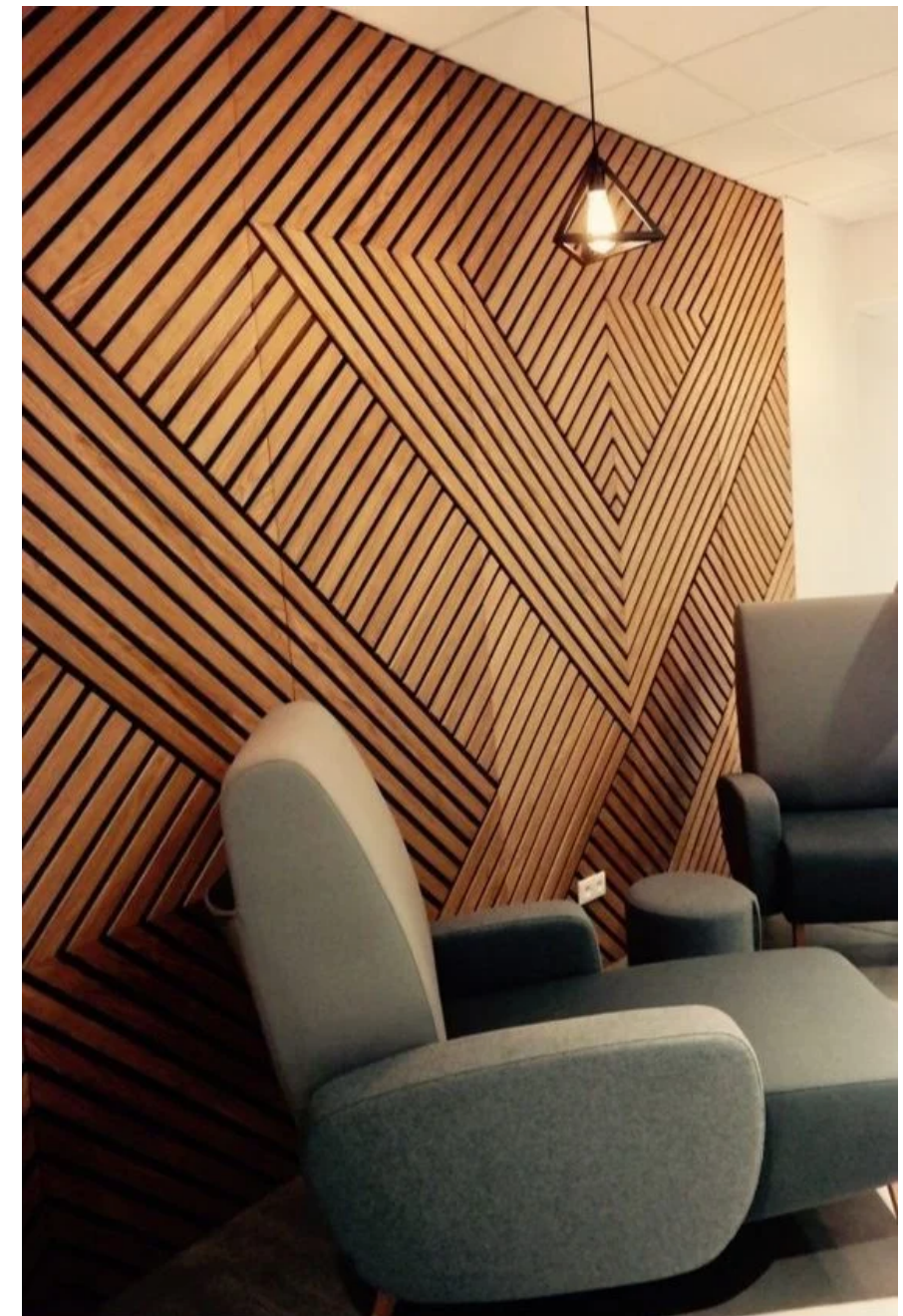
Material	MDF & PET
Finish	wood veneer
Length	2900 mm / 114 inch
Width	605 mm / 24 inch
Thickness	24mm / 0.94 inch
Eco-friendly	CARB P2
Fire resistance	EN 13501CLASS B, ASTM E84 CLASS A
Noise reduction coefficient	0.8
Installation	Screws or Glue

MATERIAL





POVAQ LLC is a manufacturing company based in Dallas, Texas, and we can customize the color of our acoustic panels to suit your project's specific requirements.





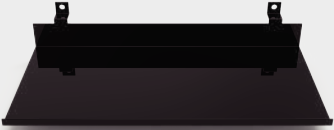
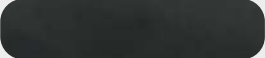
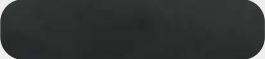


Metal Shelves

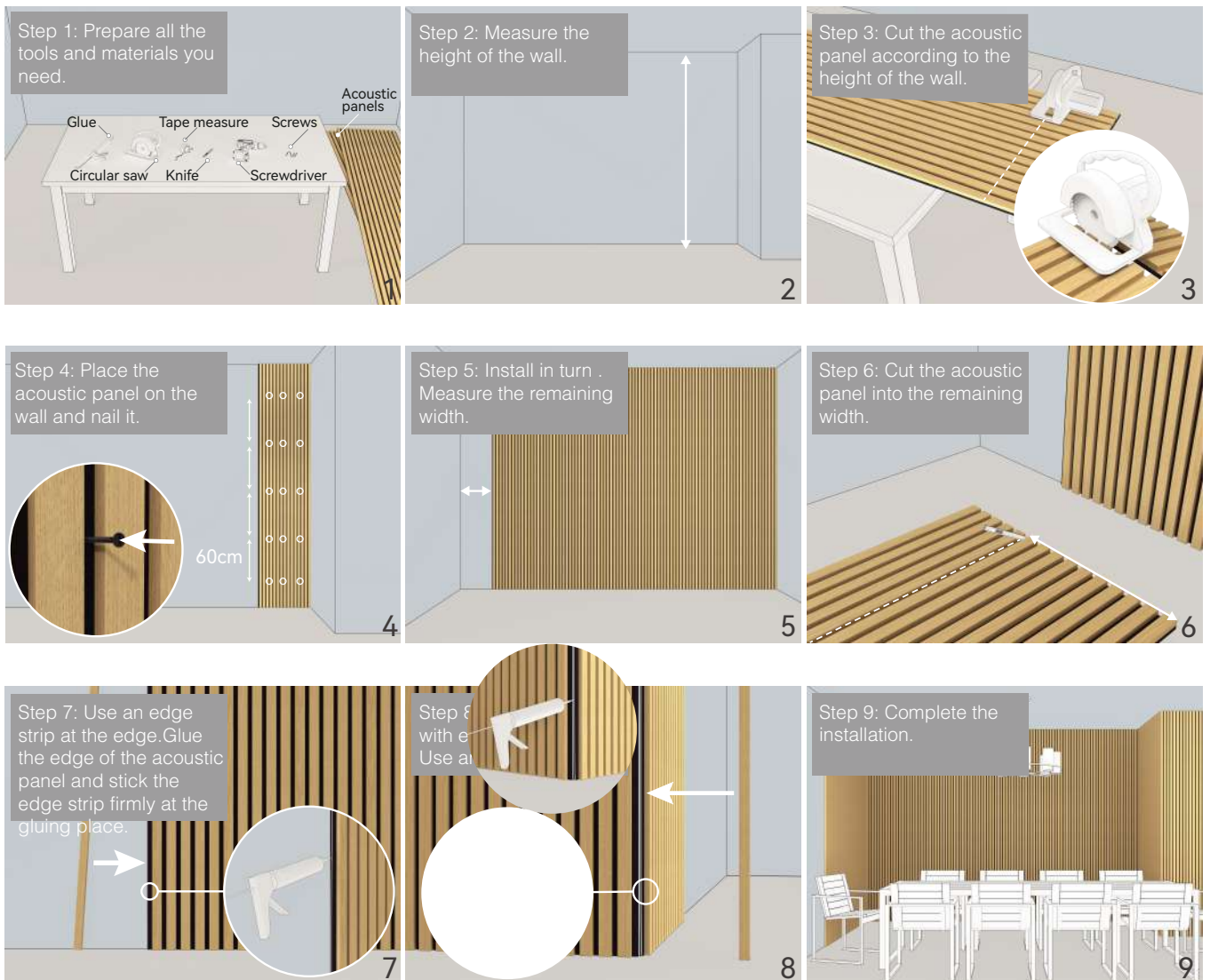
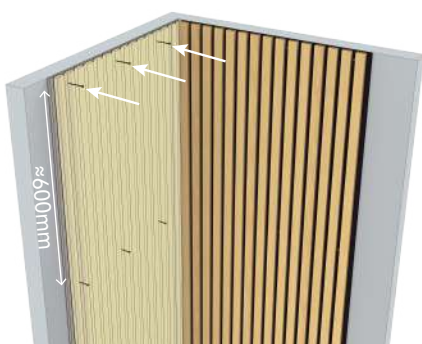


Metal Hooks

ALUMINUM ACCESSORIES

EXTERIOR	SIZE	COLOR
 TSJ01	200×100×35mm	
 TSJ02	25×20×35mm	

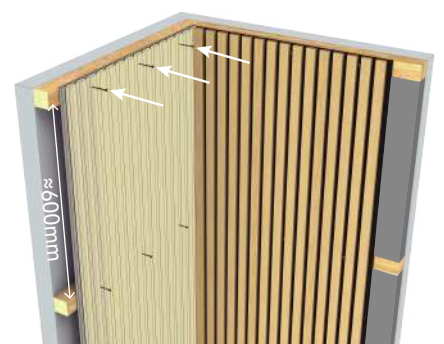
INSTALLATION



A. Nail acoustic panels directly to the wall.



B. Attach acoustic panels to the wall with nail-free glue.



C. Install fibreglass wool or rock wool between the battens.

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