

Wooden slat acoustic panel





Product Series

Technical Wood Veneer

Nautural Wood Veneer

Forsted Veneer

Three Sides Covered









Accessories Eindlat









Material

Combine the acoustic felt, Eco friendly MDF & wood veneer: PET:1350g/m²; MDF:800KG/m³

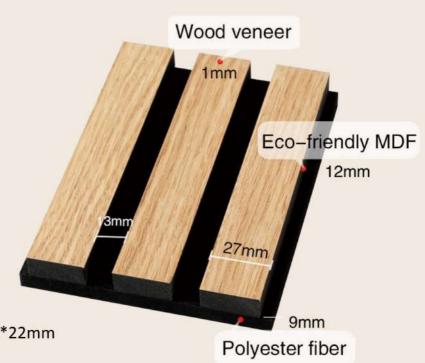
Size: 2400*600*22mm

3000*600*22mm

600*600*22mm

customize 2400~3000mm*600/400mm*22mm

Slat-gap: 25-15, 27-13, 27-10mm



| Specifications | |
|-------------------------|--|
| Material | MDF board & PET fiber |
| Finish | Paper or wood veneer |
| Length | 2400/3000 mm |
| Width | 400/600 mm |
| Thickness | 22 mm |
| Eco-leve | (MDF board) CARB P2 |
| Flame restardant (felt) | Can achieve EN 13501-1:2018 CLASS BASTM E84 CLASS A |
| NRC | Sound absorption coefficient NRC=0.8 |
| Clean | Clean with a vacuum cleaner or a dry cloth, not with water |
| Installation | Screws or mounting glue |



Material

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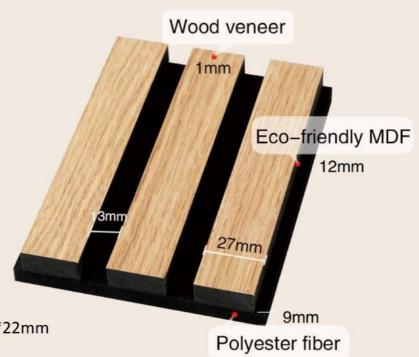
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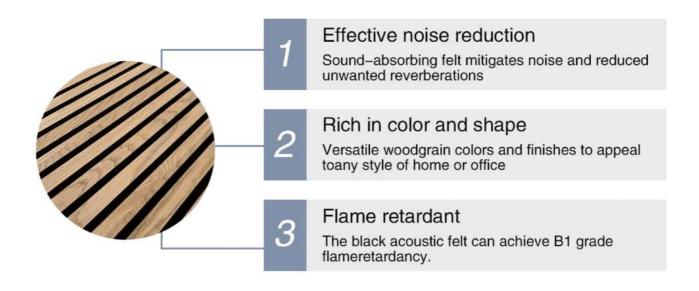
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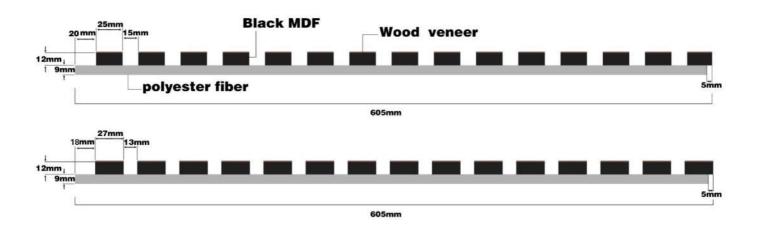


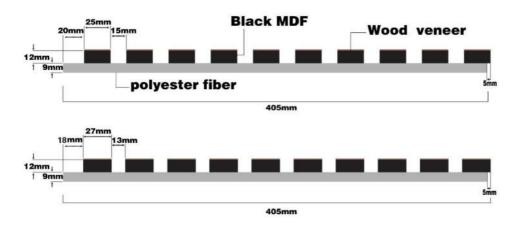




Advantage







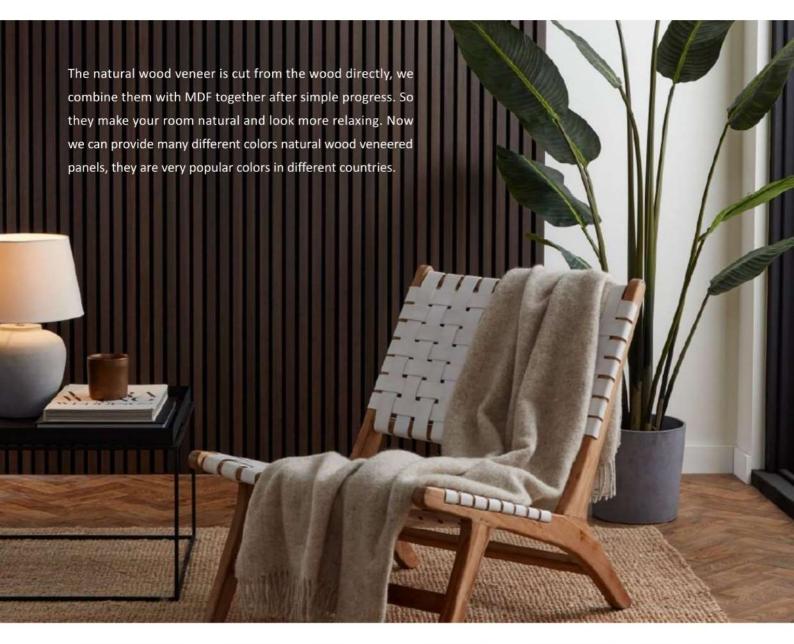


















Color Atla

Technical Wood Veneer



White Oak



Walnut



Walnut.JK



Smoke Oak



Grey Oak



W. Oak



Black Oak

Natural Wood Veneer



White Oak



White Oak-G



Ash



Walnut



Oiled oak



Smoke oak



Grey Oak



Black Oak

Frosted finish



Marbling-L12



Grey-L03



Black-L21



Orange-L07



Red-L26



Blue-L31



THREE SIDES COVERED

Technical Wood Veneer





Oak

Walnut

PVC surface









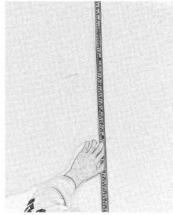
PVC-ZK22

PVC-ZK49

PVC-ZK29

PVC-ZK34

Installation



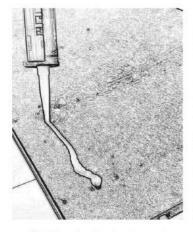




2 Measure the wooden slat acoustic panel



3 Cut in fit size



4 Glue the back of panel



5 Nail the upper wall



6 Finish it

H3

Application

















