

Acoustic Panel

Linear acoustic panels based on veneered MDF slats 10mm, mounted on black polyester panels 12mm.

ALFA WOOD GROUP Acoustic panels are sound absorbing panels placed on walls or ceilings to control and reduce noise, eliminate slap echo and control comb filtering in a room. The main purpose of acoustic panels is to reduce, but not entirely eliminate, resonance within the room. Sound absorption is different than soundproofing, which is typically used to keep sound from escaping a room.

Acoustic Panels are used to treat recording studio acoustics, night clubs, church acoustics, theater acoustics, restaurant etc

Advantages:

- Available in stock colors, immediate shimpment
- Ability to create "custom dimensions"
- Help control reverberation in room
- Stylish Look: Elegance and warmth
- Perfect appearance: natural wood
- Installation: easy installation

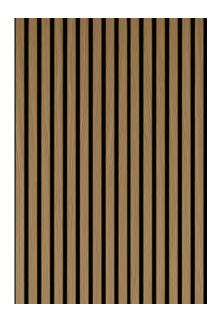
Dimensions:

22 x 2400 x 600 mm

Other sizes & features available upon request



Ash | Alfa Sonic



Oak | Alfa Sonic



American Walnut | Alfa Sonic