MOVAWALL

Dalhem Ribba Gypsum Core Ceiling & Wall Panel Range



Dalhem Ribba utilizes a gypsum particleboard core chosen for its resistance against fire and stability. The gypsum core can be wrapped in either natural wood veneer or in a foil finish chosen from timber effect/solid melamine or metallic colours.

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Overview

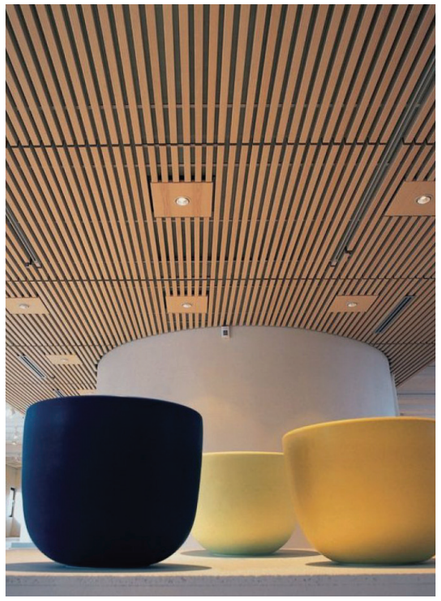
Dalhem Ribba slatted timber walls & ceiling products enable the designer to introduce warmth and character with a functional role. The prefabricated modular nature of the products construction allows a fast and accurate installation process. Fixing methods allow for fixed and demountable systems to be integrated into the product.

The nature of the product allows slats to be set out around the services, if required and co-ordination to integrate, light fixture, sprinklers, access panels etc.

Endless possibilities for interior design on walls and ceilings, the piece by piece installation allows for infinite increments of gaps between ribs as well as easy integration of lighting elements.

Dalhem Ribba wall and ceiling ribs are installed individually. Slat sizes, spacing and timber type to be specified by the client with veneers that can be stained or oiled to match existing surfaces such as floors or furniture.

- Gypsum particleboard core
- Bespoke slat sizing & spacing
- Bespoke timber, variable finishes



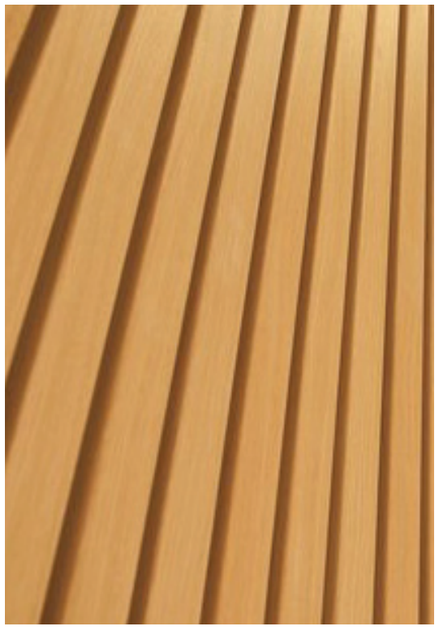


Features

Manufacturer: AH Productions – Dalhem Ribba
Rib Sized (W): 20mm / 38mm
Rib Sized (D): 22mm / 25mm / 30mm / 38mm / 44mm
Spacing: Minimum 40% open space to achieve Class A Absorption
Standard Range Timber: Oak, Birch, Beech, Maple, Walnut, Cherry, European Pine
Fabric Backing: Fiberacoustic (Fibretex) 75 Black
Slat Profile Types: Square (SQ), Rectangle (RT)
Edge Detail: Square Edge or Rounded Edge
Fire Resistance: Achieves Euroclass B-s1,d0 to European standards EN13501-01
Insulation: Rockwool RWA45 30mm deep high density mineral wool 45kgs/per M3 – Euroclass A1 Fire Performance









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