

WOODEN ACOUSTIC PANELLING

The acoustic panelling used will meet the following specifications.

Supplier

Woodfit Acoustics

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Panel specification

- **Panel:** Linear [6/ 8 / 12 / 24 / 28 / 45] acoustic panelling by Woodfit Acoustics
- **Veneer Colour/ Timber:** e.g. Maple (MAP)
- **Veneer Type:** [natural veneer/ formica/ melamine/ colour lacquer]
- **Substrate:** 18mm MDF
- **Dimensions:** 2440mm x 192mm
- **Fire Performance:** [No special requirements/ Euroclass B/ Euroclass C]
- **Surface Finish:** [Clear/ Coloured] lacquer, [10% /25%] sheen
- **Skirting:** Best possible veneer matching

Wall Installation

- Softwood sub-frame in 50mm x 50mm sections at 600mm centres
- 50mm mineral fibre installed in rear cavity
- Panels pinned through tongues into softwood batten framework

Ceiling Installation

- MF Ceiling System
- Plywood strips in 50mm x 18mm sections fixed to furring channels at 600mm centres
- Panels pinned and glued to plywood strips

Please note.

The above specification is given as a guide only.

We recommend consulting directly with Woodfit Acoustics in order to work out the exact details of your specification.