MOVAWALL

Comfort Wood Effect Acoustic Baffle



Hard surfaces – such as timber – are known to reflect sound, resulting in high levels of reverberation. Our Comfort Wood Effect Acoustic Baffle range is the ideal solution for addressing this issue.

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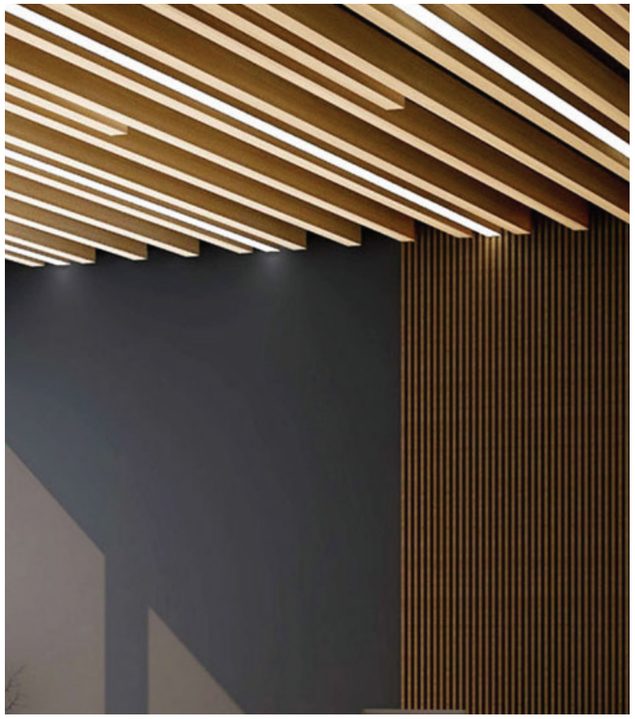
Overview

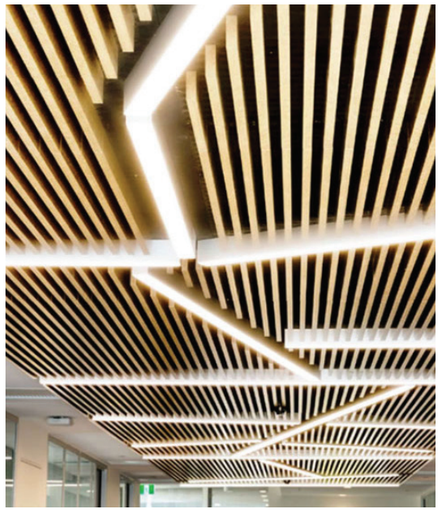
The frameless Baffles are made from our 40mm thick Comfort Wood Effect Fabric Wrapped High Density Fibreboard, which is a Class A acoustic absorber and can be provided in widths of up to 2,400mm.

Baffles are printed using one of our five ultra-realistic wooden textures, making them ideal for interior spaces using large amounts of timber or other natural surfaces that reflect sound.

Features

Core Material: High Density Fibreboard tested and offers EN13501-1:2018 A2-s1, do and Class O to BS476: Part 6
Acoustic Performance: Sound Absorption Class: 40mm = Class A
Suspension: Gripple Wire Suspension Kits
Weight: 4.2kg/m2
Fire: Core board has been tested and offers Class O fire rating to BVS476: Part 6.
Sizes: 1,200mm x 200mm / 1,200mm x 300mm / 1,800mm x 200mm / 1,800mm x 300mm / 2,400mm x 200mm / 2,400mm x 300mm







Colours



Light Oak



Walnut



Smoked Oak



Grey Oak

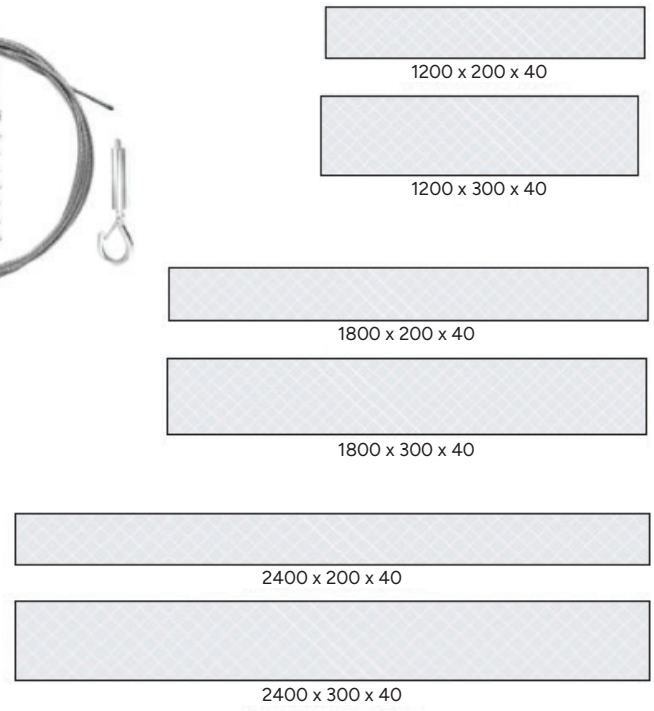


Charcoal Grey

Installation







The installation method for our Comfort Wood Effect Acoustic Baffles is easy and quick. In fact, it does not require a specialist fitter to carry out the installation.

Comfort Wood Effect Acoustic Baffles are supplied with 2/3 spiral hooks for each baffle depending on the size of the baffle.The spiral hooks should be inserted approx. 150mm to 200mm from the edge of the baffle. These should be cork screwed into the edge of the baffle, making sure the spiral hook does not appear to the face of the baffle. 2m cable, eylet and a ceiling bullet will also be provided with the baffles.

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