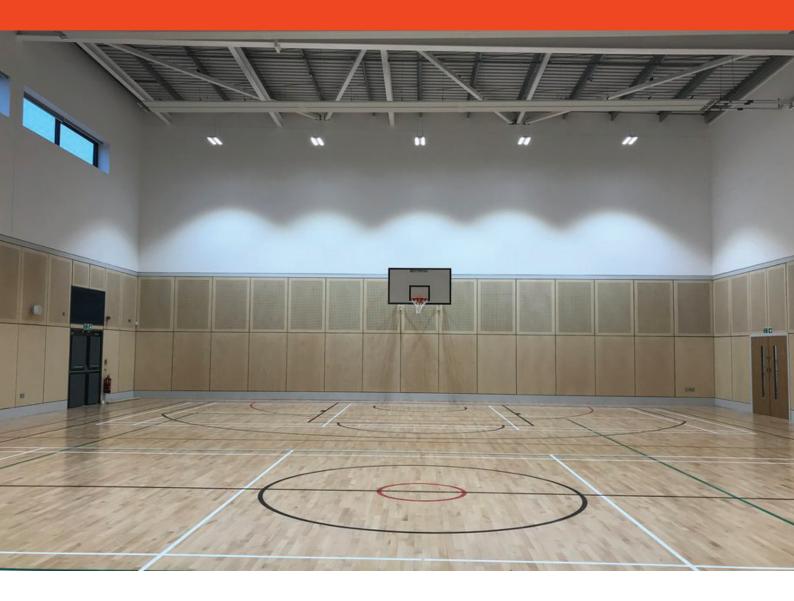


Concord Perforated Wall Panels



Split Baton hanging methodology for wall panels. Our slatted timber acoustic systems can complement a wide range of room types. They are beneficial both acoustically and aesthetically. For ceilings, wall paneling & balustrades etc.

Overview

Perforated panels are manufactured in a range perforation patterns to create a level of open surface area to enable the absorption of sound. Birch plywood or CPL/HPL Laminates and painted finishes available on FR MDF core.

Available up to class C performance with 50mm build-out, fire resistant core boards with capping and skirting available.

Sport England preferred colours available through our Laminate range or with a Painted RAL finish.

- Ideally suited for Sports Hall and Leisure Facility applications
- Birch plywood, veneers, CPL & HPL laminates, and painted
- Class C Acoustic performance
- Perforated holes, slots, and bespoke designs



Features

Standard Size Panels: 44mm w x 19mm d, 44mm w x 44mm d 3000mm x 1200mm / 2400mm x 1200mm /

1200mm x 1200mm

Perforations/Slots: 6mm, 8mm, 10mm & 12mm or routed slots Hole Centres: 6mm, 32mm & 64mm (project specific size/

patterns available)

Finishes: Birch Plywood, Veneers, CPL/HPL Laminates & Painted

to std a RAL colour or to a Sport England colour

Fabric Backing: Black open weave/non-woven acoustically

transparent backing

Panel Jointing: 5-10mm between boards spliced with a black

jointing strip

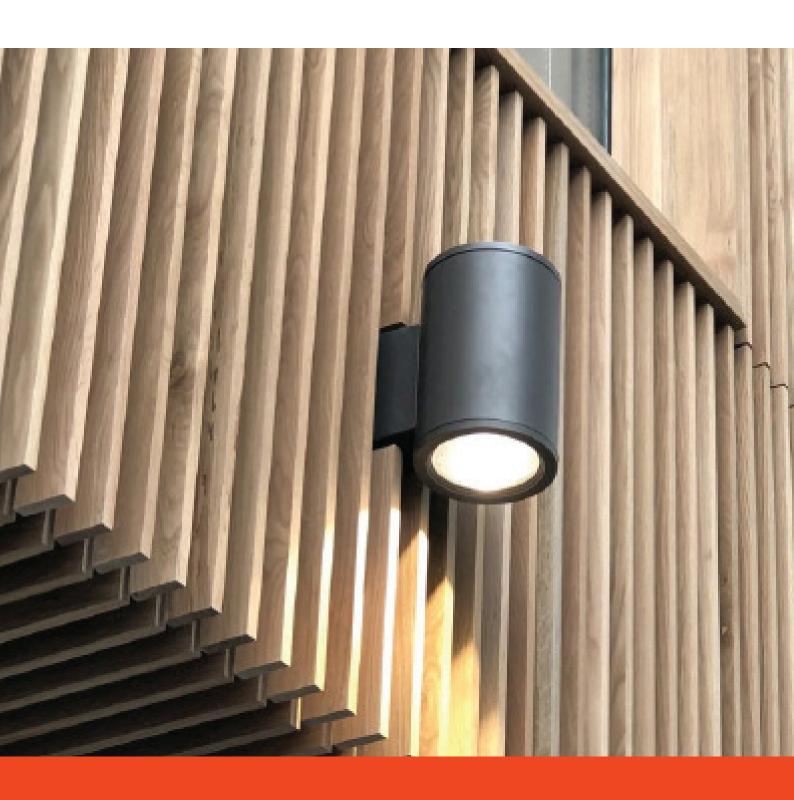
Core Materials: FR Plywood or FR MDF

Acoustic Performance: Class C (50mm build-out)
Fire Resistance: Class 1 or Class 0 (Euro-Class B) SSF
Insulation: Rockwool RWA45 30mm deep high density
mineral wool, 45kgs/per M3 – Euro class A1 Fire Performance

London Wall: Concord Perforated Wall Panels

Page 2

Page 3





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