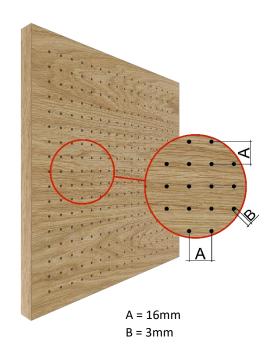
## **ProSound 16-16-3**

## **Specification Text**

The ProSound product line offers high absorption performing sound capabilities through a multitude of different sized holes. This panel system can be used on both wall and ceiling applications



Burke Acoustics ProSound 16-16-3 Type

Hole Diameter 3,0mm

Distance hole centre 16,0mm / 16,0mm Parallel

MDF / MDF Fire Rated / Plywood / Gypsum fibre board Core/substrate

**Edges** Industrial saw cut

Edge shape Squared flat / Edge banding (ABS 2mm, veneer), Profiled

Acoustic felt Black (not visible)

**Thickness** 16-20mm



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## **ProSound 16-16-3**

**Dimensions** Standard: 600 x 600mm / 2400 x 1200mm / 2760 x 1300mm

Maximum: 3000mm x 1300mm

Surface HPL / CPL, Veneer, Colour lacquer, Digital Print

Surface treatment Lacquered Matt (25% sheen), Dull Matt (10% sheen), Transparent

(veneer only)

Veneer Direction Along length / Along width

**Joints** 1mm - 50mm

Ceiling demountable for Grid T15 or T24 (others on Request)

Wall: Metal profiles to hang on the wall for non-visible **Installation System** 

installation

Ceiling: T15 or T24 (others on request)

Fire behaviour D-s3,d2 (normal flammability)

B-s1,d0 (Veneer, Lacquer)

B-s2,d0 (Laminate)

A2-s1,d0 (Veneer, Microlaminate)

Acoustics absorption Built up 69mm

Cavity 20<sub>mm</sub> Wool 30mm Panel thickness 19mm Alpha w 0,33 **NRC** 0,47 SAA 0,46

Available DoP



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