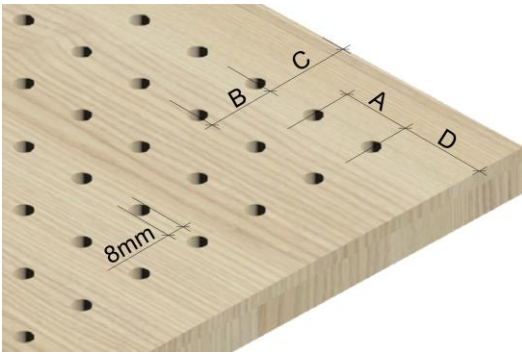


ProSound 16-16-8



A = 16mm B = 16mm
C = 20mm D = 20mm

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

The range is available with varying perforated surfaces such as 1,5mm, 2mm, 3mm, 5mm, 6mm or 8mm holes. The functionality of this product allows for various sheet size finishes to allow flexibility for the end user. This product is available in a range of real wood veneers, CPL and paint finishes.

Fire Behaviour:

D-S3,d2 (normal flammability)
B-s1,d0 (Veneer, lacquer)
B-s2,d0 (laminated)
A2-s1,d0 (Veneer, microlaminated)

Surfaces:

HPL/CPL, Veneer, Lacquer

Open Surface:

19,6%

Temperature/Rel Humidity Range

15-25 °C and 45-60%

Dimensions

Standard: length 2760mm
width 1300mm
thickness 17mm
Maximum length 3500mm (Gypsum Fiber 3050mm)
width 1300mm

Built up			
Cavity			
Wool			
Panel thickness			
Alpha w			
NRC			
SAA			