

A = 30mm B = 2mm C = 32mm

Fire Behaviour:

Surfaces: Open Surface:

Temperature/Rel Humidity Range

Dimensions

LinearSound 30-2

This Linear product line offers an economical price to performance ratio. This panel system can be used on both wall and ceiling applications. The grooves can be in a multiple of different widths that include: 2mm through to 4mm wide with different spacing of the groove to offer regulated lines or irregular positions.

The LinearSound range with its clean lines offers a timeless architectural aesthetic. The product is available in a range of real wood veneers, CPL and paint finishes.

D-S3,d2 (normal flammability) B-s1,d0 (Veneer, lacquer) B-s2,d0 (laminate) A2-s1,d0 (core material only)

HPL/CPL, Veneer, Lacquer 3,4% (drill section in Slot)

15-25 °C and 45-60%

Standard:length: 2400mm and 3000mm
width: 192 or up to 1200mm
thickness: 19mmMaximum:length: 3000mm
width: 1200mm

Built up	49mm	150mm	350mm
Cavity	30mm	131mm	331mm
Wool	30mm	50mm	50mm
Panel thickness	19mm	19mm	19mm
Alpha w	0,55	0,65	0,70
NRC	0,65	0,60	0,70
SAA	0,68	0,66	0,71
Absorber class	D	С	С
	49mm 49mm	150mm	350mm



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