



Class A Timber Slats

Class A acoustic timber slats are one of the most advanced, Durable and beautiful absorbing products available today for Reducing echo and reverberation noise levels in many public Environments. Class A acoustic timber slats not only look great but also a good sound absorbing solution. Our timber acoustic slats are used for walls and ceilings in applications such as offices, schools, courtrooms, auditoriums, board rooms and any large spaces.

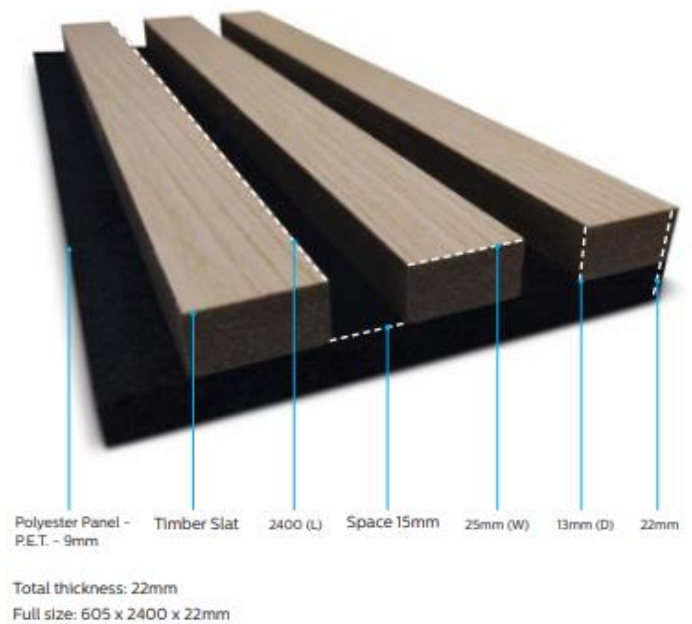




What is a Class A Timber Slats?

Class A acoustic timber slats offer a combination of natural beauty with durability, versatility and excellent sound absorption. The panels are used on walls and ceilings to create a high quality decorative and acoustic environment. Class A timber panels are made from a sound absorbing polyester substrate with a facing timber slat in 5 different veneer finishes.

The panels are used in environment where decorative and acoustic treatment is required.





Technical and Acoustic Performance

FREQUENCY (HZ)	125	250	500	1000	2000	4000	
CLASS A TIMBER SLATS (DIRECT TO WALL)	0.05	0.10	0.25	0.65	1.00	0.90	Class D
CLASS A TIMBER SLATS (40MM AIRGAP)	0.25	0.80	1.00	1.00	1.00	0.90	Class A



FIRE

- Fire resistance B-s1, d0 on the polyester backing panel.
- MDF Timber slat is non fire rated.



CLEANING

- Light dirt marks may be removed by using a damp cloth. A small area should be tested before doing the rest of the area to ensure that the Timber is not adversely affected.



CUTTING

- Class A slats can be cut down using a mechanical or hand saw.



WEIGHT

- Class A Timber slats weight approximately 13kg per panel.

Class A Timber Slats Veneer Finishes



Charcoal Grey

Sizing

Please note all panels are fixed at:
605 x 2400mm and are available
in five veneer finishes



Light Oak



Smoked Oak



Walnut



Grey Oak