

Our acoustic panels are made of 10x20mm **solid bamboo** strips bonded either to a highly resistant EVA1-type **acoustic** insulating foam (ABSORB), or to a sturdy **sound-absorbing** felt (PHONIC). Enhance the cosy ambience and acoustic comfort of your living spaces without sacrificing design and beauty! The EVA version can be glued to curved surfaces.



Caramel



Champagne

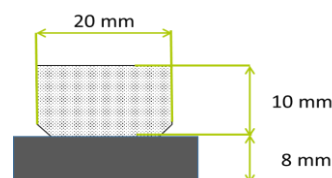
ABSORB	caramel	WD20BOC595
	champagne	WD20BOCH595
Dimensions	18 x 595 x 2700mm	
Surface	1.6 m ² per panel	
Support	Black EVA 8 mm	
Weight	±10 kg/panel	
Finish	Oil	
Fixing	To be glued or screwed	
Packaging	Packs of 2 panels	
Applications	Walls, partitions, ceilings, curved surfaces.	

PHONIC	caramel	WD20BOC595+
	champagne	WD20BOCH595+
Dimensions	18 x 595 x 2700mm	
Surface	1.6 m ² per panel	
Support	Black felt 8 mm	
Weight	±10 kg / panel	
Finish	Oil	
Fixing	To be glued or screwed	
Packaging	Packs of 2 panels	
Applications	Walls, partitions, ceilings.	

Maintenance: None except dusting.

Storage : Boxes should be stored flat

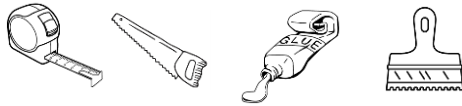
Dimensions details :



¹ Ethylène-vinyl acetate

Installation:

Glued



- Cut the panel to size.
- Glue the panel with parquet-type glue or other strong glue in a tube.
- Apply the panel, pressing evenly over the entire surface.

Screwed



- Cut the panel to size.
- Lightly screw the screws (black flat-headed) in width and 3 lines in height.
- Position the panel and mark screws positions on the wall.
- If necessary, drill and fit wall plugs.
- Fasten the panels

Acoustic features.

Our panels, made of solid bamboo slats spaced 15mm apart and glued to a felt or EVA backing, provide acoustic damping to improve a room's sound comfort. Resonance effects are reduced.