



The Learning Wall energizes classrooms and collaborative spaces. With customizable cork or acoustic display zones and a central enamel surface for writing and projection, this versatile tool stimulates interaction, organization and creativity. Ideal for modern teaching and collaboration. White connecting profile between panels.

Details

ECOLOGICAL and SUSTAINABLE: Environmentally-friendly materials such as the 99% recyclable e3 enamel surface, which is guaranteed for life* and offers enhanced resistance to scratches, bacteria and chemicals.

*Under normal conditions of use.

MAGNETIC ENAMELLED SURFACE: Available in felt white or chalk green. Can be displayed using magnets.

TOP & BOTTOM BANDS: In cork to display your communication media, or in acoustic surface to combine display and improve acoustic comfort.

Materials

Central panel:

Surface in enamelled steel, vitrified at 800°C e3.

Substrate made of high-density chipboard (8 mm), PEFC-certified, 99% recyclable.

Counterbalanced by galvanized sheet metal to ensure perfect panel flatness over time.

Glued with VOC-free polyurethane adhesive.

Top and bottom panels:

Pinnable surface in agglomerated cork (1 mm) or 9 mm acoustics in various colors.

Discreet 7 mm junction profile in white-lacquered aluminum.

Honeycomb substrate (8 mm)

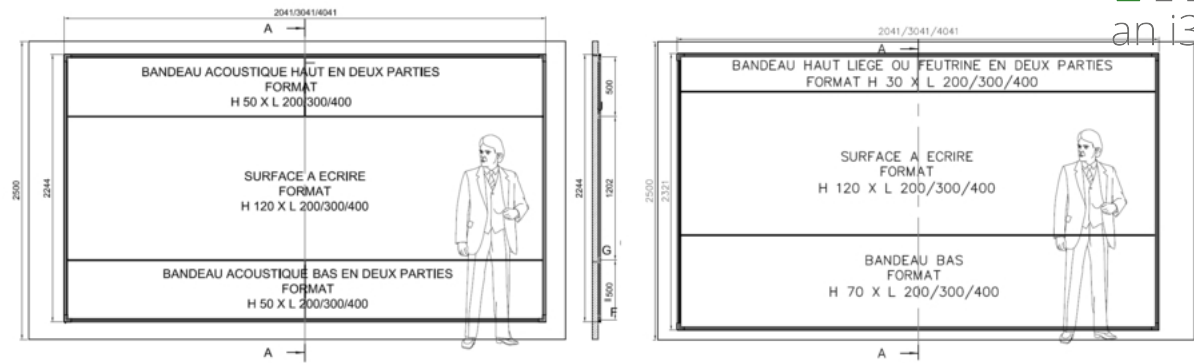
Glued with VOC-free polyurethane adhesive.

Certifications & warranty

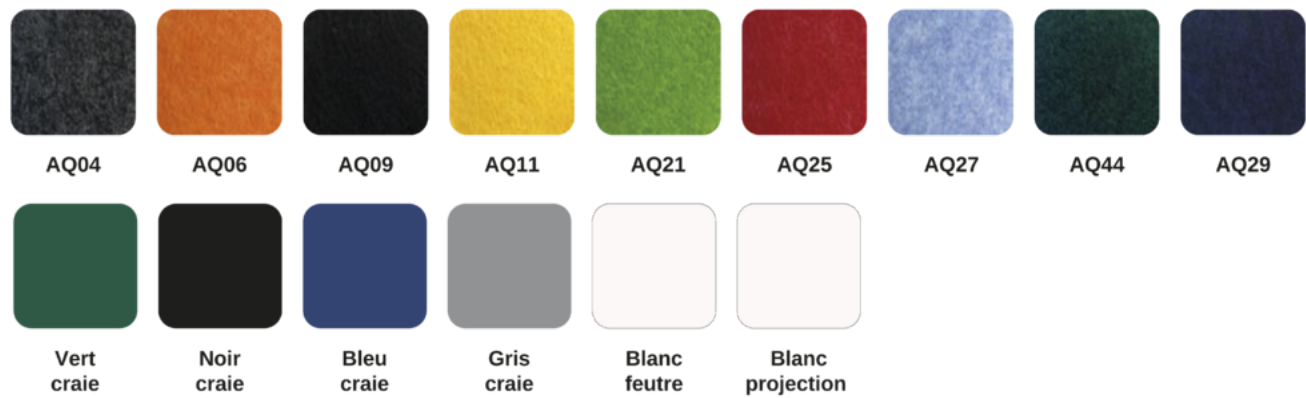
The chipboard is certified to PEFC.

This product is manufactured in a French factory which is certified to ISO 9001, ISO 14001 and ISO 45001.





Finishings



Dimensions & weight

Model	Material / Color	OAH mm	OAW mm	OAD mm	Useful H mm	Useful W mm	Net weight (kg)
		2244	2041	18	1202	1981	
		2244	3041	18	1202	2981	
		2244	4041	18	1202	3981	
		2244	2041	18	1202	1981	
		2244	3041	18	1202	2981	
		2244	4041	18	1202	3981	