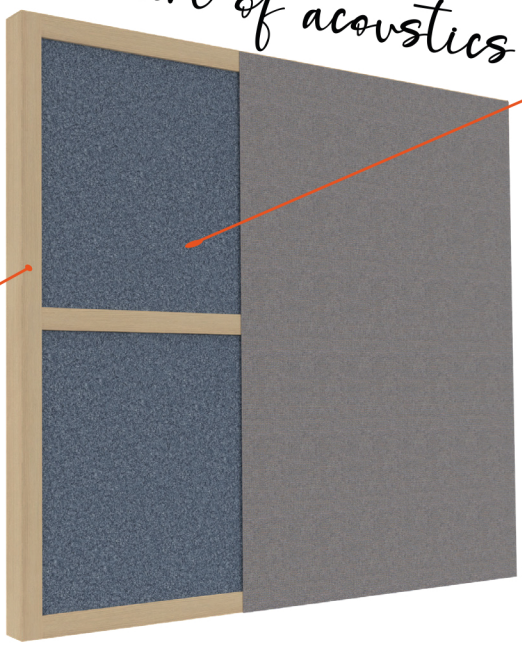
ACOUSTIC PANELS



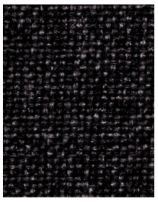
ACOUSTIC CORE
made of recycled jeans
acoustic value αw0,95

The art of acoustics

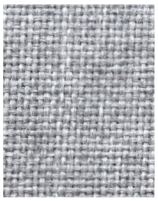


WOODEN FRAME
thickness 4 cm

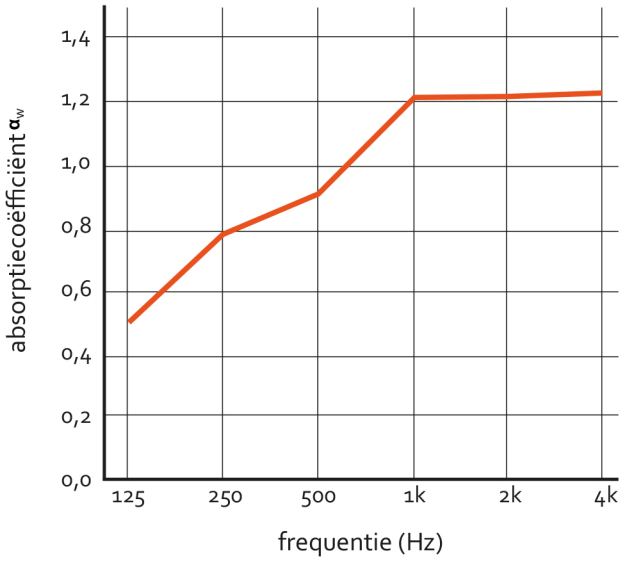
FABRICS
two standard fabric colors



Anthracite
(CLW22)



Grey
(CLW01)



Acoustics

Acoustic padding based on recycled textile fibre.
100% recyclable, resistant to mould and complies with fire class B/S1/D0.
Sound absorption (ISO 354): αw0.95



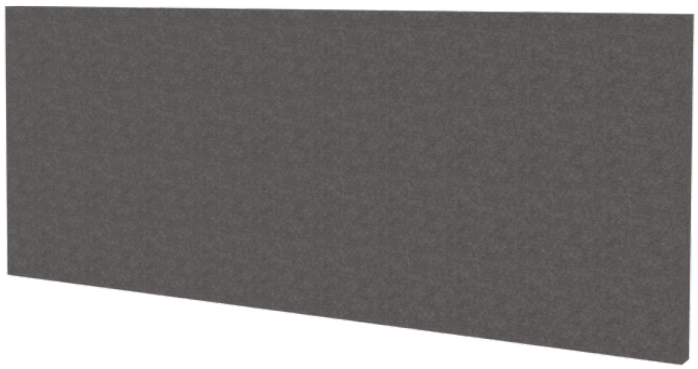
The frame of the all-round upholstered products is made of LVL, laminated veneer wood. LVL consists of several layers of 3mm pine veneer glued together, making it lightweight but relatively stronger than steel. The wood comes entirely from renewable, recyclable wood and is therefore very environmentally friendly. It is therefore PEFC certified and has an EPD eco-label.

PEFC

ECO PLATFORM EPD
EN 15804 VERIFIED

ACOUSTIC PANELS

This panel is an all-round upholstered acoustic panel that can be used universally for both single and DUO workstations. This panel is supplied without fixing material, but this is available separately if required.



Optionally; with bracket suitable as front panel for a single sit-stand desk.



specifications

sizes	width: 120, 140, 160 and 180 cm
	height: 75 cm
acoustics	recycled clothing class A (0.95αw)
fabrics	Anthracite (CLW22) | Grey (CLW01)
assembly	wall is supplied without fixing material * bottom double wooden beam (14 cm) can be screwed between brackets of a DUO workstation



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