



| SPECIFICATION TEXT | | | |
|--------------------|-----------------|---------|--------------|
| PRODUCT | Acoustic Panels | DATE | 28/10/2021 |
| TYPE | Cello | COMPANY | Casalis Bvba |

DESCRIPTION

Product:

A detachable acoustic panel, exclusively designed to enhance the acoustic properties of a space.

Composition:

One panel is composed with a 50 mm (1,97") thickness aluminium frame, a woven removable and washable 3D fabric cover, and a mineral wool acoustic absorber. The 3D fabric is composed of a mixture of 30 % merino wool, 29 % new wool, 24 % polyester, 16 % cotton and 1 % elastane.

The thickness of the panel including the cover is 60 mm (2,36").

The panel can be provided with straight or round angled corners and can be finished with 3D acoustic fabric on 1 or 2 sides.

All of it can be easily disassembled and all of its parts are recyclable.

Acoustic performance:

Class A acoustic Rating with α_w 0.90

Mounting of the panel:

The panels can be optionally mounted on the wall (horizontal or vertical) or ceiling with a specially developed mounting set. The mounting is with magnets that allow the panel to be easily attached or detached from the wall or ceiling. The total thickness of the panel after installation is 65 mm (2,56").

The panels can also be mounted horizontally or vertically with height-adjustable steel cables for ceiling mounting (suspended) or can be stretched between ceiling and floor.

The panels can also be equipped with a foot as a free-standing panel or can be mounted on a desk.

Light switches, sockets, lamps, speakers and TV screens can be integrated into the panel on request.

