



**Above** Panels of NIVÅ Ceiling that best fit suspended ceiling grids T-24 (600x600 mm). Here in white core material and textile Hush. **Below** The modular panels can be used creatively. Here, a TV screen is embedded in NIVÅ with different surfaces in grey RAW Edition and with textile Hush.

# NIVÅ Sound absorbing wall and ceiling panels

NIVÅ improves acoustics and its design makes it a feature in any room. The panels can be varied to form different patterns in different colours, with or without textile.

## Introduction

NIVÅ is a unique 3-dimensional modular sound absorber that can be mounted both in the ceiling and on the wall. Because the absorbent can be mounted in 360 ° you have great opportunities to create your own expression. NIVÅ is an effective sound absorber manufactured by EcoSUND consisting of recycled PET.

## Finish

NIVÅ comes with the smooth surface of the core material EcoSUND (White, Black or Grey RAW edition), or laminated with Hush fabric on the front (10 colours, see page 62). More colours of Hush are available upon request.

## Core material EcoSUND

Choose the colour of EcoSUND which is visible from the side (with RAW edition the core material is completely visible).



White  
01



Black  
02



Grey  
03



Brown  
04

NIVÅ ceiling panels suitable for ceiling grid T-24 (600 x 600 mm). Here in black EcoSUND, RAW edition.



## Size and Material

NIVÅ is manufactured in dimensions of 593 x 593 mm in two versions, one to work as a wall panel sound absorbent, the other to fit grid systems for ceilings (edge A). Thickness varies across the surface from 30–80 mm. NIVÅ is made of our unique core material EcoSUND.

## Miscellaneous

### HOW TO SPECIFY

A. M. Acoustics NIVÅ

### CLEANING

Clean by dry brushing or vacuuming. If very dirty, clean with cold water, a cloth and a gentle detergent.

### FIRE

NIVÅ has been tested by the Technical Research Institute of Sweden in accordance with SS-EN ISO 11925-2.

### MOUNTING

NIVÅ wall panels comes with a back of velour that sticks to the included Velcro. Please note that the Velcro must be screwed or stapled to the wall.

### ACOUSTIC PROPERTIES

Frequency Hz	63	125	250	500	1'	2'	4'	αw
Absorption	0,10	0,35	0,65	0,85	0,80	0,85	0,90	0,85

## Prices

**How to order:** **1.** Select wall or ceiling panels **2.** Choose colour of EcoSUND **3.** Decide on having it laminated with Hush or RAW. (Hush colours on page 50). **Example of article number:** A10102-02-107 is a [NIVÅ wall panel](#) with [black EcoSUND](#) and [red Hush](#) laminated on the front.

### NIVÅ WALL PANELS

Dimensions	Art no	Price
593x593 mm RAW edition	A10101-	
593x593 mm Hush	A10102-	
Hush, other colours		quotation

### NIVÅ CEILING PANELS (FOR GRIDS)

Dimensions	Art no	Price
593x593 mm RAW edition	A10103-	
593x593 mm Hush	A10104-	
Hush, other colours		quotation

