



VERTIKAL Acoustic blinds can be used both as room divider or against window sections.



# VERTIKAL Acoustic blinds

VERTIKAL improves acoustics in rooms with windows or other hard surfaces.

## Introduction

VERTIKAL is an effective sound absorber made of EcoSUND consisting of recycled PET. The blinds are discreet and blend naturally into the other design of the room, which can be accentuated with the choice of textiles. VERTIKAL can be adjusted in different positions so that the lot is completely closed or pushed off. Ideal for where you want adjustable reverberation time. The absorbent is laminated on one or two sides – many want a darkening side and a "front" in a different colour. Can be dimensioned to fit the height / width of the premises.

## Finish

VERTIKAL comes with at least one side of Opaq or Opaq Colour. The fabric is selected for its ability to allow the sound to pass through to the acoustic panel of EcoSUND® to achieve maximum sound absorption. The back can come with the smooth surface of the sound absorbent core material EcoSUND.

## Core material EcoSUND

Choose the colour of the core material EcoSUND which is visible from the side. Note that black and grey core material affect the appearance of a light fabric.



White  
01



Black  
02



Grey  
03

### HOW TO SPECIFY

A. M. Acoustics VERTIKAL

### CLEANING

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

### FIRE

VERTIKAL has been tested by the Technical Research Institute of Sweden and found non-flammable in accordance with B-s1,d0.

### MOUNTING

Attach the rail that is delivered with the blinds and mount the lamella blinds. The rail can be mounted onto the wall or ceiling with the brackets you have chosen. At the bottom of the blinds a chain is fitted between the weights.

### ACOUSTIC PROPERTIES

Angle	Fabric	Constr. height	63	125	250	500	1'	2'	4'	αw
90°	Standard	200+127	0,00	0,15	0,30	0,50	0,70	0,90	1,0	0,55
45°	Standard	200+90	0,05	0,15	0,40	0,70	0,85	0,95	1,0	0,70
closed	Standard	200+20	0,00	0,25	0,60	0,95	0,90	1,0	1,0	0,90



**NEW: Mounting at the top of the rods is now made of metal, which gives VERTIKAL increased rigidity and increased life.**

## Size and Material

VERTIKAL is produced in accordance with customer specifications and is customized for both rail length and height of the blinds. The sound absorbing blinds are made from our unique core material EcoSUND. Standard lamella width is 127 mm and maximum rail length is 3000 mm.

## Prices per metre of rail

**How to order:** **1.** Specify length of the rail **2.** Specify whether the blinds should be pulled to the left, right, or parted in the middle **3.** Select tug and turn wire placement (right or left) and length **4.** Select the type of brackets (standard, T-24, distance or wall mounted) **5.** Enter the desired overall height (mm) from the top edge of the rail to the bottom edge of the lamella **6.** Choose colour of the core material **7.** Choose fabric for the front **8.** Specify fabric or warmed surface for the back. For other measurements, please contact us.

### OPAQ FABRIC Price/meter of rail

Lamella height	Art no	Laminated 1side	Laminated 2sides
0-1000 mm	A10021-		
1001-1500 mm	A10022-		
1501-2000 mm	A10023-		
2001-2500 mm	A10024-		
2501-3000 mm	A10025-		
3001-3500 mm	A10026-		

### OPAQ COLOUR FABRIC Price/meter of rail

Lamella height	Art no	Laminated 1side	Laminated 2sides
0-1000 mm	A10021-		
1001-1500 mm	A10022-		
1501-2000 mm	A10023-		
2001-2500 mm	A10024-		
2501-3000 mm	A10025-		
3001-3500 mm	A10026-		

### OPAQ + OPAQ COLOUR FABRIC Price/meter of rail

Lamella height	Art no	Laminated 2sides
0-1000 mm	A10021-	-
1001-1500 mm	A10022-	-
1501-2000 mm	A10023-	-
2001-2500 mm	A10024-	-
2501-3000 mm	A10025-	-
3001-3500 mm	A10026-	-

### ACCESSORIES

Middle partition

Additional brackets for T-24 ceiling grids (R03914)

Ceiling mounts with distance

(100-200mm, 200-400mm, 400mm+)

Wall mounts

Standard ceiling mounts

included

