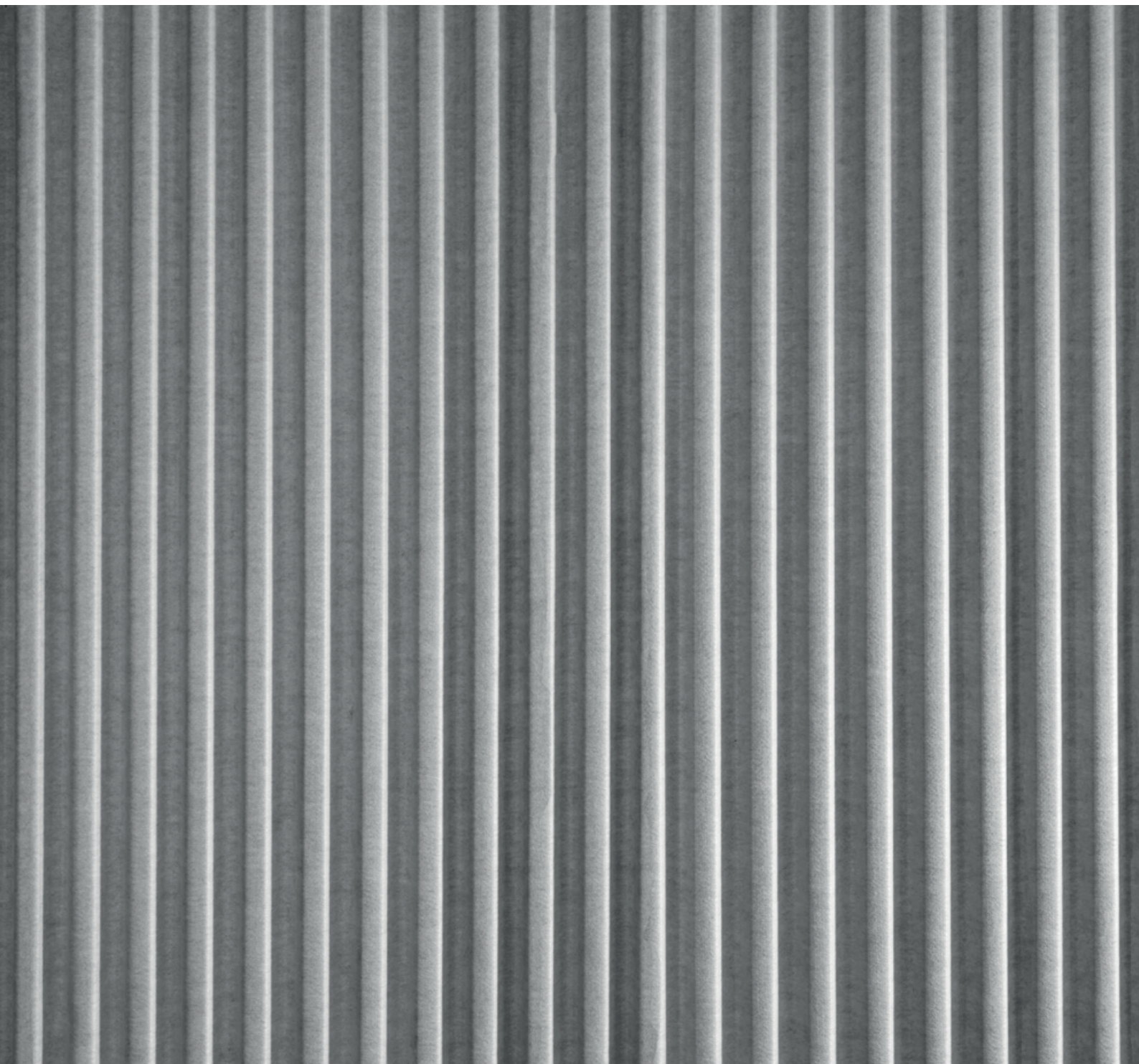




Wolfgang Spitzer, Design- u. Akustiksysteme e.U.

www.design-akustik.at



Technische Daten:

OFFECCT Soundwave®
Wall

OFFECCT SOUNDWAVE®

Wall

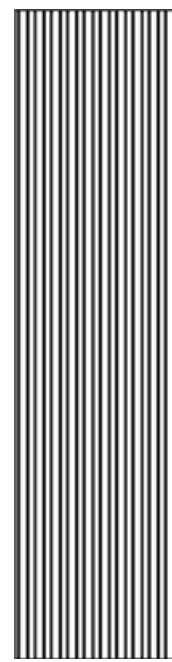
Soundwave® Wall is the largest acoustic panel made by Offecct to date, it is built upon the existing standard measures set by Offecct's successful acoustic panels collection Soundwave®.

"Soundwave® Wall stretches from floor to ceiling, it's a panel that is a part of the architecture in a building, like a pre-fabricated partition wall. I drew my inspiration from the way some interiors are made in Japanese homes, with walls constructed by long wooden sticks put in a row. In these constructions the contrast between light and shadow forms a beautiful continuous wave which makes the wall naturally substantial", explains Christophe Pillet.

Inhalt

Material Ausführung	3
Farben	3
Akustikdaten	4

Material | Ausführung



OFFECCT SOUNDWAVE: Wall

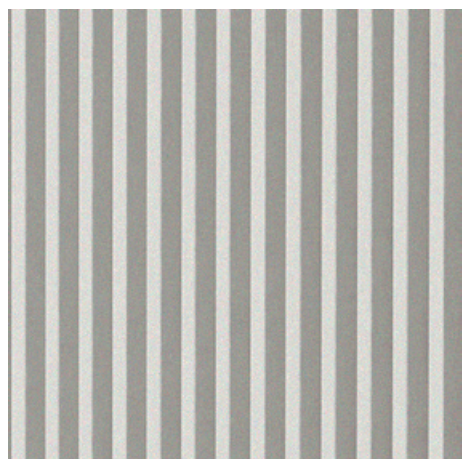
Material:
Polyester

Format:
H 2340 | B 585 | D 30

Verwendung:
im Innenbereich als Breitbandabsorber Frequenzbereich 500 Hz und höher

Farben

Erhältlich in den Standardfarben:

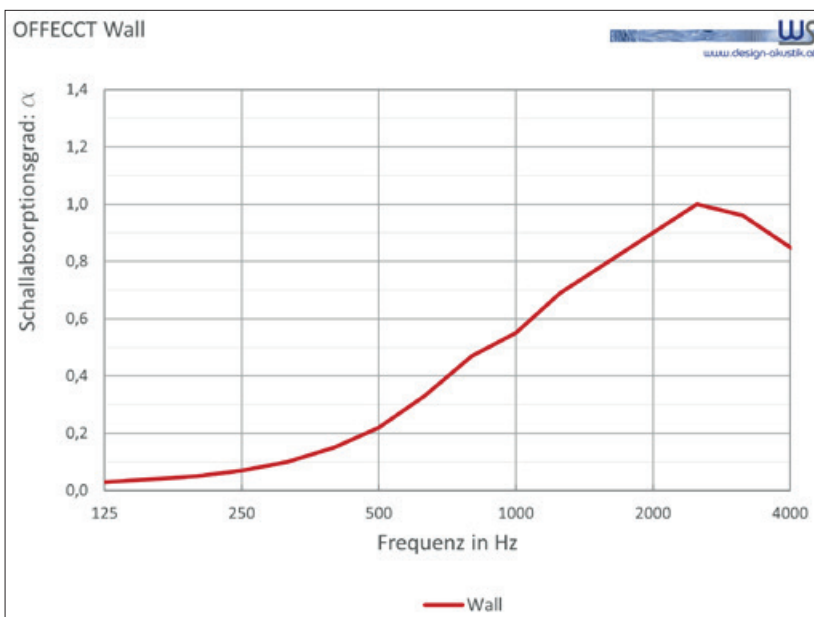


offwhite

Akustikdaten

Schallabsorptionsgrad α

Frequenz [Hz]	α_p
125	0,00
250	0,05
500	0,25
1000	0,55
2000	0,90
4000	0,85
α_w :	0,30(MH)
Klasse:	D



Äquivalente Schallabsorptionsfläche je 4 Stk Elemente 2340 x 585 mm (5,47 m²)

Frequenz [Hz]	A_{obj} [m²]
125	0,05
250	0,20
500	0,70
1000	1,70
2000	2,55
4000	2,75

