

design by

13&9



## FRACTAL CODE

acoustic wall panel

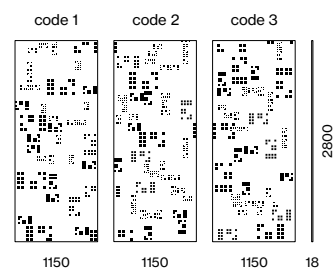
EN Acoustically effective wall panel made of high quality, recycled PET felt with sound absorbing properties; constructed from two 9mm thick layers; fractal code hole pattern inspired by nature and scientifically designed to reduce stress; 3 different panel variants for as little pattern repetition as possible; high quality visual and tactile surface; optionally monochrome or 2-coloured; can be used as a large-format wall covering to significantly improve room acoustics; on-site cutting possible

DE Akustisch wirksames Wandpaneel aus hochwertigem, recyceltem PET-Filz mit schallabsorbierenden Eigenschaften; Aufbau aus zwei 9mm starken Lagen; an die Natur angelehntes, fraktales Code-Lochmuster, wissenschaftlich entwickelt, um Stress zu reduzieren; 3 unterschiedliche Paneelvarianten für möglichst wenig Musterwiederholungen; optisch und haptisch hochwertige Oberfläche; wahlweise monochrom oder 2-farbig; als großformatiger Wandbelag einsetzbar, zur maßgeblichen Verbesserung der Raumakustik; bauseitiger Zuschnitt möglich

### Quickinfo

acoustic wall panel  
stress-reducing fractal codes  
various colour combinations  
precise cut-outs  
large acoustic surface  
cut on site  
🔥 flame retardant version available

### Types



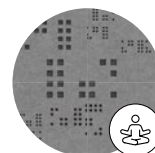
### Colours



monochromatic



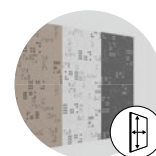
two-coloured



stress-reducing  
fractal codes











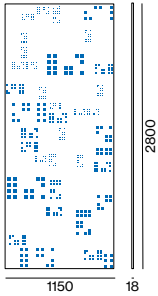
two-coloured  
variants







large acoustic  
surface

Order options

MONOCHROMATIC		
 marble grey / marble grey	D	
 anthracite / anthracite	B	
 limestone / limestone	S	
TWO-COLOURED		
 marble grey / anthracite	A	
 anthracite / marble grey	C	
 limestone / anthracite	F	



FRACTAL CODE acoustic wall panel

	<div><div>A</div><div>B</div><div>C</div><div><b>D</b></div><div>E</div></div> <div><math>\alpha_w</math> 0.45</div>	<div>0.60</div> <div>NRC</div>	<div>0.60</div> <div>SAA</div>	
TYPE		L-W-H (mm)	ORDER CODE	
fractal code 1		2800·1150·18	091-390111 	
fractal code 2		2800·1150·18	091-390211 	
fractal code 3		2800·1150·18	091-390311 	

Acoustic data

	Sound absorption coefficient ( $\alpha_p$ )					
TYPE	125	250	500	1000	2000	4000 Hz
fractal code 1/2/3	0.05	0.15	0.45	0.80	1.00	1.00

