

## Pebble50 Wall Absorber

The high sound-absorbing wall absorber from the “Pebble50” range is inspired by the gentle elegance of a pebble. Available in three different shapes and three sizes, the “pebbles” are used in acoustic wall ceiling design. Whether directly mounted or suspended using a stainless steel hanging kit, the absorbers can be arranged in an exciting pattern or completely arbitrarily. Creativity has no boundaries, the possibilities are almost unlimited.

The fabric-upholstered absorbers in the “Pebble50” range are available in 17 different fabric collections.

In combination with a virgin wool fabric in price class PG4 & PG5, the wall absorbers of the Screen50 series are also available with an acoustic filling made of virgin sheep’s wool. This renewable raw material is not only 100% sustainable, but virgin sheep’s wool also has the unique ability to filter room air and sustainably neutralise pollutants.



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### Daten Pebble50 Wall Absorber

Frameless, fabric-upholstered absorber core

Wall absorber in the thicknesses of 50 mm

Highly sound absorbing according to  
DIN EN ISO 354

Filler B1 flame-retardant according to DIN 4102-1

Filler Standard 100 by OEKO-TEX®

Fabric surface with stitched seam  
according to collection

Optionally in connection with new wool fabric PG4  
& PG5 with an acoustic filling made of new sheep’s  
wool - 100% sustainable

#### **Mounting:**

Wall mounting incl. fastening set

## Cover Profile Design

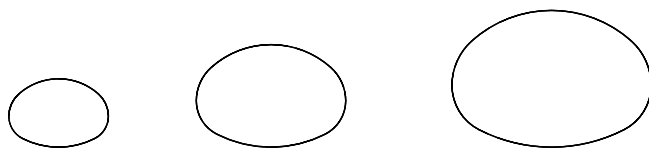


Fabric-covered profile

## Standard sizes and weights in kg

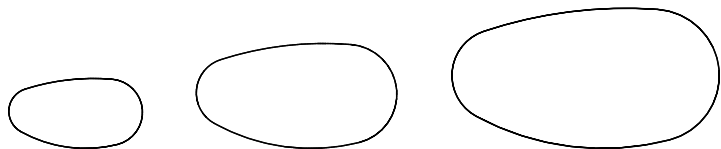
### Wall absorber Pebble50.1

Width x Length x Thickness	Surface	Weight
600 x 750 x 50 mm	0,33 m <sup>2</sup>	
800 x 1125 x 50 mm	0,71 m <sup>2</sup>	
1200 x 1500 x 50 mm	1,23 m <sup>2</sup>	



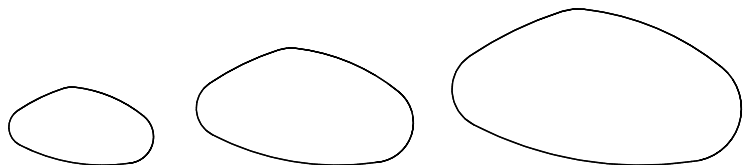
### Wall absorber Pebble50.2

Width x Length x Thickness	Surface	Weight
529 x 1009 x 50 mm	0,43 m <sup>2</sup>	
793 x 1517 x 50 mm	1,00 m <sup>2</sup>	
1049 x 2014 x 50 mm	1,75 m <sup>2</sup>	



### Wall absorber Pebble50.3

Width x Length x Thickness	Surface	Weight
590 x 1092 x 50 mm	0,49 m <sup>2</sup>	
883 x 1637 x 50 mm	1,10 m <sup>2</sup>	
1158 x 2186 x 50 mm	1,93 m <sup>2</sup>	



## Wall Absorber 50 mm

Sound absorption coefficient  $a_p$  per DIN EN ISO 354

125 Hz	$a_p$ 0,25
250 Hz	$a_p$ 0,65
500 Hz	$a_p$ 1,0
1000 Hz	$a_p$ 1,0
2000 Hz	$a_p$ 1,0
4000 Hz	$a_p$ 1,0

Rated sound absorption coefficient  $a_w$  0,95 (H).  
DIN EN ISO 354 test certificate