🕻 Lindner



Areas of application

- Office and conference rooms
- Industrial and factory areas
- Training and research facilities

Construction options

- 100 mm partition wall
- 125 mm partition wall

Installation options

- Lindner Logic 100 Timber / Metal
- Lindner Logic 100 Metal / Timber-Acoustic
- Lindner Life Stereo 125
- Lindner Life Contour 126
- Lindner Life Freeze 137
- Lindner Plus Accessoires
- Doors for partition systems

Description of the system

The Lindner Logic 100 Textile-Acoustic covered with fabric offers numerous possibilities to design your room individually due to a large selection of acoustic fabrics. This way, a perfect adaption of the reverberation time according to the requirement, in order to create a comfortable acoustic atmosphere, is possible.

	Dimensions (depending on material used)	
cm	Module width	Standard up to 1250 mm
	Height	Standard up to 3000 mm
	Please note:	The maximum wall height and the maximum module width can differ depending on the building physics!
	Joint width	6 mm (optional 8 mm)
	Wall thickness	100 / 125 mm
o la	Technical Data	
0	Weight	approx. 35 - 56 kg / m ²
	Structural performance	Installation area 1, non load-bearing
		partition wall according to DIN 4103
2	Sound absorption	
	DIN EN ISO 11654	up to $\alpha_w = 0.95$
dB	Sound insulation	
Ч ^{ав}	ISO 717-1	up to 47 dB R _w
Ó)	Green Building	
	Product characteristics	DGNB- / LEED- compliant

Build connections

- Connection accessories:
 hidden hooks are installed into the
 vertical shadow gaps at modular centres
 for the Lindner Plus organisation system
- Joint seals:
 seals are installed on the floor,
 ceiling and support profiles
- Connections:
 relocatable floor, ceiling and wall
 connections

Substructure

 Steel studs, constructed from folded or rolled steel sheet profiles, zinc coated or laquered

Applicable standards

- DIN 4103
- DIN 4102
- EN 13501-2
- ISO 717-1

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Information on Lindner Group



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Customised, project-specific solutions possible

