



### Areas of application

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

### Construction options




- Double glazing
- 100 mm fully glazed partition

### Combinable with

- Lindner Plus Organisation
- Lindner Plus Blinds (electric)

### Description

The glass partition Lindner Life Stereo\_GCC is offered in laterally mounted, circumferential glazing frames made of the wood-based material GCC (German Compact Composite), oiled in slate grey. Thanks to the assembly-friendly design of the system, quick installation as well as easy dismantling is possible.

	<b>Dimensions</b> (object-related planning)	
	Module width	300 - 1250 mm
	Height	Standard up to 3500 mm
	<b>Please note:</b>	<b>The maximum wall height and the maximum module width can differ depending on the building physics!</b>
	Wall thickness	100 mm
	Joint width	6 mm (optional 8 mm)
	<b>Technical data</b>	
	Weight	approx. 44 - 62 kg / m <sup>2</sup>
	Tolerances	± 10 mm in height and width
	Structural performance	Installation area 1 and 2 non load-bearing partition wall according to DIN 4103
	<b>Sound insulation</b>	
	ISO 717-1	45 - 52 dB R <sub>w</sub>
	<b>Longitudinal sound insulation</b>	
	ISO 717-1	61 dB D <sub>n,f,w</sub>
	<b>Guidelines</b>	Lindner visual assessment criteria for glazing systems

### Build connections

- **Joints:**  
A concealed suspension system for Lindner Plus Organization is installed in the vertical shadow gap (over the entire height of the room)
- **Joint seals:**  
seals are installed on the floor, ceiling and support profiles
- **Connections:**  
relocatable floor, ceiling and wall connections

### Substructure

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

### Applicable standards

- DIN 4103
- ISO 717-1

### Surface finish

- GCC oiled in slate grey

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