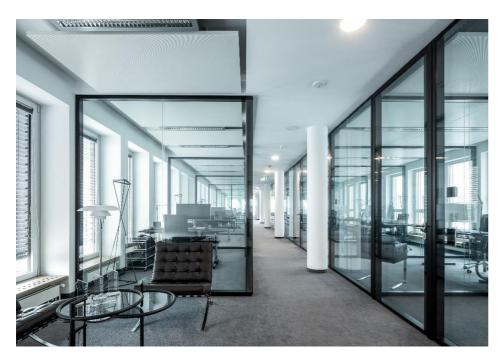
Glass partition - Lindner Life Hybrid 622



Areas of application

- Office and conference rooms
- Training and research facilities

Construction options

• Double glazing as studless glass-only construction

Combinable wall panels

- Metal shell with gypsum board infill strength dependant on requirement
- Timber based panel strength dependant on requirement
- System wall absorber in timber, metal and material

Description

The two glass panes of the Lindner Life Hybrid 622 for the double glazed system are fixed in only 35 mm slim connecting profiles. Therefore, maximum glass visibility provides an open modern appearance.



Dimensions (depending on material used)

Module width Standard up to 1250 mm

Height Standard up to 3500 mm depening on

glass thickness

Wall thickness 100 mm Joint width ca. 2 mm

Glass pane thickness 10 / 12 mm safety glass Visual width aluminium frame Shadow gap 30 mm Aluminium profile 35 mm



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Technical data

Weight ca. 50 - 60 kg / m² (depending on glass used)

Tolerances Ceiling deflection ± 12,5 mm

Structural performance non load-bearing partition wall according

to DIN 4103

• Installation area 1 and 2



Sound insulation

ISO 140-3 / ISO 10140-2 up to 47 dB Rw (=laboratory value)

Green Building

Product characteristic DGNB- / LEED- compliant

Build connections

• Connection accessories: vertical joints with transparent full acryl adhesive tapes and passivated edge

Joint seals:

Foam tapes are used for the floor, ceiling and wall connections

• Connections:

relocatable floor, ceiling and wall connections

Substructure

• aluminium profiles

Applicable standards

• DIN 18202

Surface finish profile

- lacquered
- anodized
- powdered
- real wood veneered

Surface finish glass

- Foils
- Screen printing
- Enamel

Informations on Lindner AG









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