



Dimensions

Door leaf width (1 door leaf)	500 mm up to 1125 mm
Door leaf height	up to 2500 mm

Description

Our sound insulation door GTB 56 consists of a mitered door leaf of circumferential aluminium tubular frame. The system got a double-sided stuck glazing of safety glass and is available as double glazing in single leaf or double leaf performance. The rabbit geometry is bluntly closing.

Installation options

- Solid wall
- Plasterboard partitions
- Lindner partition systems



Technical data

Thickness of the door leaf	56 mm
Weight of the door leaf	approx. 43 - 47 kg/m ²
Profile width of the door leaf; circumferential	79 mm
Bonding according to ETAG 002	Structural- Glazing- Process



Sound insulation

ISO 717-1	single leaf up to 37 dB Rw (=laboratory value)
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Standard equipment

- Barrell door hinge 160 mm with VX absorption
- Mortise lock for tubular frame door; Class 3; prepared for profile and round cylinders
- automatically lowerable bottom seal
- on both sides offset door handle
- Bonding of the surface in light- grey



Additional equipment / Options

- superimposed or integrated door closer
- electrically or manually adjustable blinds in double glazing
- Access control
- Monitoring contacts
- Bonding of the surface in black or white
- etc. according to the demands and the customer requests

Surfaces of the profiles

- E6/C0 anodised aluminium
- Powder- coated aluminium in RAL- and NCS-colours

Glass design

- Clear glass
- Low iron glass

Door frame

- Aluminium door frame
- Steel door frame (one- or two-piece)
- Wooden door frame

Information on Lindner Group



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Specific solutions are project- related possibly

- standard
- optional

Further information can be found on our homepage www.Lindner-Group.com

