

Sound insulation door GTB 56



Dimensions

Door leaf width (1 door leaf) Door leaf height

500 mm up to 1125 mm 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 rabbet geometry is bluntly closing.

Installation options

Solid wall Plasterboard partitions Lindner partition systems



Technical data

Thickness of the door leaf

Weight of the door leaf

Profile width of the door leaf;

circumferential

Bonding according to ETAG 002

Structural- Glazing- Process

56 mm

79 mm



Sound insulation

ISO 717-1

single leaf up to 37 dB Rw (=laboratory value)

approx. 43 - 47 kg/m²



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

superimoposed 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
- o 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

