



### Dimensions





|                               |                      |
|-------------------------------|----------------------|
| Door leaf width (1 door leaf) | 500 mm up to 1250 mm |
| Door leaf height              | up to 3000 mm        |

### System description

Our sound insulation door ATB 68 consists of a mitered door leaf of circumferential aluminium tubular frame. The system got a glass filling of safety glass and is available as single glazing in single leaf or double leaf performance. The ATB 68 is a rebated door leaf.

### Installation options

- Solid wall
- Plasterboard partitions
- Lindner partition systems

|   |  |   |
|---|--|---|
|    | <b>Technical data</b>  |   |
|   | Thickness of the door leaf   | 68 mm   |
|   | Weight of the door leaf  | approx. 25 - 54 kg/m <sup>2</sup>                 |
|   | Profile width of the door leaf;<br>three sided<br>Plinth height  | 110 mm<br>95 mm                                   |
|   | <b>Sound insulation</b>  |   |
|   | ISO 717-1  | single leaf up to 42 dB Rw<br>(=laboratory value) |
|  | <b>Standard equipment</b>  |   |
|   | Barrel door hinge 160 mm with VX absorption  |   |
|   | Mortise lock for a tubular frame door; Class 3;<br>prepared for profile and round cylinders<br>automatically lowerable bottom seal<br>on both sides offset door handle |   |
|   | etc. according to the demands and the customer requests  |   |
|  | <b>Additional equipment / Options</b>  |   |
|   | superimposed or integrated door closer   |   |
|   | electrically or manually adjustable blinds in double glazing   |   |
|   | Fitting combinations for emergency exit doors and panic bolts  |   |
|   | Access control   |   |
|   | Monitoring contacts  |   |

### 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](http://www.Lindner-Group.com)



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