



T0-1 Type S

Sliding door

Sliding door leaf, approx. 41 mm, 49 mm or 68 mm with laminated intermediate layer and strengtheners of oriented strand board, single door leaf without fire protection (Sound insulation, radiation protection, moisture resistance on demand).

datasheet.headline.einsatzgebiete.title

Work: Facilities for Meetings, Conventions and Conferences, Office buildings

Healthcare: Clinics and Hospitals, Laboratories and Research Facilities

Hotels and Gastronomy: Hotels and Resorts

Public Institutions: Court Houses, Government Buildings

Residential



The mark of
responsible forestry

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Design: Wood, Varnish, Laminate

Acoustics: Airborne Sound Reduction

Safety Technology: Radiation Protection

Hygiene: Cleanable by vacuuming, Wipeable, Antibacterially disinfected, Virucide disinfected

Dimensions

| | | |
|---------------------|--|----|
| Door leaf thickness | approx. 41 mm, approx. 49 mm, approx. 68 mm | mm |
| Width | 750 - 1 400 mm | |
| Height | 625 - 3 000 mm | |

Technical Details

| | | |
|--------------------------------|--|------|
| Climate class | DIN EN 12219 | 2, 3 |
| mechanische Beanspruchung_Wert | group E, group S | |
| Installation options | Lindner partition systems, Drywall, Solid walls | |
| Edge design (door leaf) | Plastic edge band, RAL-/NCS coated edge , Solid wood edge band, Solid wood inset edge band, PU-edge | |
| Frame type | Wooden enclosing frame, | |
| Glazing | Circular glazing, , , Special shapes | |
| Number of leaves | single-leaf | |
| Door leaf weight | 26 - 44 kg/m ² | |



Acoustics

objectbrick.Akustik.Bauakustik.title

| | | | | |
|--------------------------------|--------------------|----------------|---------|----|
| Weighted sound reduction index | DIN EN ISO 10140-2 | R _w | 33 - 42 | dB |
|--------------------------------|--------------------|----------------|---------|----|

Safety

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|----------------------|----------|-------------------------------|
| Radiation protection | DIN 6834 | lead equivalent value 2 mm Pb |
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Durability

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|-----------------------------------|-----------------------|
| Suitable for use in moisture-room | moisture resistant |
| Suitable for use in wet-room | capable for wet rooms |

Surfaces

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| Surfaces | real wood veneer, , , |
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Sustainability

Indicators

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|--------------------------|-----------------------|
| Emission of formaldehyde | < 3 µg/m ³ |
|--------------------------|-----------------------|

Evidence of emission measurements

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|-------------------------|----------|
| Indoor Air Comfort | Fulfills |
| Indoor Air Comfort Gold | Fulfills |
| AgBB | Fulfills |
| BREEAM International | Conform |
| LEED v4 | Conform |
| DGNB | Conform |

deklarationen_und_nachweise

Emission

Sustainable