Lindner

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).

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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

datasheet.headline.technischeAnforderungen.title

Design: Wood, Varnish, Laminate
Acoustics: Airborne Sound Reduction
Safety Technology: Radiation Protection
Hygiene: Cleanable by vacuuming, Wipeable, Antibacterially disinfectable, Virucide disinfectable

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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
mechanischeBeanspruchung_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/m²	

Acoustics

objectbrick.Akustik.Bauakustik.title

Weighted sound reduction index	DIN EN ISO 10140-2	R_w	33 - 42 dB

Safety

objectbrick.Sicherheitstechnik.Strahlenschutz.title

Radiation protection	DIN 6834	lead equivalent value 2 mm Pb

Durability

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

Surfaces

Surfaces	real wood veneer, , ,

Sustainability

Indicators

Emission of formaldehyde	< 3 µg/m³

Evidence of emission measurements

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

deklarationen_und_nachweise

Emission

Sustainable