



T0-2 Typ E

Object door

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

datasheet.headline.einsatzgebiete.title

Work: Common Rooms, Facilities for Meetings, Conventions and Conferences, Office buildings, Data Centres, Broadcasting Rooms, Television Studios, Utility Rooms, Assembly Rooms

Hotels and Gastronomy: Hotels and Resorts, Restaurants and Canteens,

Commercial Kitchens

Public Institutions: Court Houses, Government Buildings, Court Houses,

Government Buildings

Education: Library Rooms, Research Rooms, Schools, School of Higher Education **Businesses, Recreation and Culture:** Shopping Centres, Banks, Cinemas and Theatres, Concert Halls, Museums, Public Swimming Pools, Gymnasiums, Stadiums,

Places of Assembly

Healthcare: Pharmacies (Production), Clinics and Hospitals, Laboratories and

Research Facilities, Clean rooms (pharmacy and medical technology)

Industry: Laboratories and Research Facilities, Production Facilities, Clean rooms

(electronics and semiconductor technology)

Transport: Train Stations, Airports

Public Areas: Entrance Areas, Escape Routes

Residential

datasheet.headline.technischeAnforderungen.title

Design: Wood, Varnish, Laminate **Acoustics:** Airborne Sound Reduction

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

disinfectable

Sustainability: Environmental Product Declaration

Dimensions

Door leaf thickness	approx. 49 mm	mm	
Width	1 250 - 3 000 mm		
Height	625 - 2 750 mm		
Height incl. Top panel	3 750 mm		

Technical Details

Climate class	DIN EN 12219	2, 3	
mechanischeBeanspruchung_Wert	group E		
Installation options	Drywall, Lindner partition systems, Solid walls		











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Plastic edge band, RAL-/NCS coated edge , Solid wood edge band, Solid wood inset edge band, PU-edge						
Aluminium frame, Wooden block frame, Solid wooden frame, Wooden enclosing frame,						
Circular glazing,	Circular glazing, , Special shapes					
double-leaf						
Door leaf weight		37 kg/m²				
е						
	DIN EN ISO 10140-2	R _w	39	dB		
hlenschutz.title						
Radiation protection		DIN 6834		lead equivalent value 3 mm Pb		
Suitable for use in moisture-room		moisture resistant				
Suitable for use in wet-room		capable for wet rooms				
Surfaces		real wood veneer, , ,				
	real wood ve	:::icci,,,				
	real wood ve	, , ,				
	Teal wood ve					
	< 3 μg/m³	, , , , , , , , , , , , , , , , , , ,				
ts		, , , , , , , , , , , , , , , , , , ,				
	coated edge , Sol band, Solid wood band, PU-edge Aluminium frame frame, Solid wood Wooden enclosin	coated edge , Solid wood edge band, Solid wood inset edge band, PU-edge Aluminium frame, Wooden blo frame, Solid wooden frame, Wooden enclosing frame, Circular glazing, , Special shap double-leaf DIN EN ISO 10140-2 Ahlenschutz.title DIN 6834 moisture res capable for v	coated edge , Solid wood edge band, Solid wood inset edge band, PU-edge Aluminium frame, Wooden block frame, Solid wooden frame, Wooden enclosing frame, Circular glazing, , Special shapes double-leaf 37 kg/m² Public Residual Residua	coated edge , Solid wood edge band, Solid wood inset edge band, PU-edge Aluminium frame, Wooden block frame, Solid wooden frame, Wooden enclosing frame, Circular glazing, , Special shapes double-leaf 37 kg/m² BIN EN ISO 10140-2 R _w 39 Shlenschutz.title DIN 6834 lead equivalem Pb moisture resistant capable for wet rooms		





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

Product