



T30-2 Typ M-HRT

Fire protection door

Wood framed door leaf, approx. 68 mm double door leaf with fire protection (Smoke control, sound insulation, moisture resistance on demand).

datasheet.headline.einsatzgebiete.title

Work: Common Rooms, Facilities for Meetings, Conventions and Conferences, Utility Rooms, Assembly Rooms, Office buildings, Stage and Studio Rooms

Education: Library Rooms, Research Rooms, School of Higher Education, Schools, Teaching, Class and Educational Rooms

Businesses, Recreation and Culture: Banks, Shopping Centres, Concert Halls, Museums, Sales Areas, Places of Assembly

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

Hotels and Gastronomy: Hotels and Resorts

Industry: Production Facilities

Public Institutions: Court Houses, Government Buildings

Public Areas: Entrance Areas, Escape Routes



The mark of responsible forestry

Dimensions

Door leaf thickness	approx. 68 mm mm
Width	1 250 - 3 000 mm
Height	1 750 - 3 000 mm
Height incl. Top panel	4 000 mm

Technical Details

Climate class	DIN EN 12219	2
mechanischeBeanspruchung_Wert	group E	
Installation options	Drywall, Lindner partition systems, Solid walls	
Edge design (door leaf)	RAL-/NCS coated edge , Solid wood edge band, Solid wood inset edge band	
Frame type	Wooden block frame, Solid wooden frame, Wooden enclosing frame,	
Number of leaves	double-leaf	

Standard

Additional



Door leaf weight	44 kg/m ²
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Acoustics

objectbrick.Akustik.Bauakustik.title

Weighted sound reduction index	DIN EN ISO 10140-2	R _w	42 dB
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Fire protection

objectbrick.Brandschutz.Feuerwiderstand.title

Resistance to fire performance	DIN 4102-5	T 30
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objectbrick.Brandschutz.Rauchdichtigkeit.title

smoke protection	DIN 18095	RS
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Safety

objectbrick.Sicherheitstechnik.Einbruchschutz.title

Burglar resistance	DIN EN 1627	RC1, RC2
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Durability

Suitable for use in moisture-room	moisture resistant
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Surfaces

Surfaces	real wood veneer, , ,
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Sustainability

deklarationen_und_nachweise

Sustainable