

Fire-resistant glass door T30-FSA "Teckentrup GL"



Effective fire protection and aesthetic design.

The new fire protection door T30-FSA "Teckentrup GL" has been tested to conform with EN 1634-1 (DIN 4102) and therefore offers tried and tested fire protection. The frameless construction enables a maximum level of transparency that meets the current requirements for modern and aesthetically pleasing fire protection. Design-oriented fittings round off the high-quality look. The door is available in 1- and 2-leaf designs.

- Frameless fire protection door
- Maximum transparency
- High-quality elegance
- Fire-resistant
- Smoke-proof



Glass fire door in 1-leaf design: T30-1-FSA "Teckentrup GL"



Glass fire door in 2-leaf design: T30-2-FSA "Teckentrup GL"

TECHNICAL DATA

APPROVAL BY BUILDING AUTHORITIES:	Z-6.20-2184 tested in accordance with EN 1634-1 (DIN 4102)
INSTALLATION IN:	 masonry (at least 115 mm) concrete (at least 100 mm) Lightweight partition (at least 100 mm) autoclaved aerated concrete (at least 115 mm)
APPROVED SIZES:	 1-leaf: width: 600 - 1250 mm height: 800 - 2500 mm 2-leaf: width: 1375 - 2500 mm height: 1750 - 2500 mm
FRAME:	Corner frame 1.5 mm thick with a 3-sided seal and floor bracket, Frame fixed with screws. Optional: frames can be supplied in the RAL of the customer's choice and in stainless steel.
SURFACE:	Stainless steel fitting cover 1.4301, polished 240-series grain stainless steel. Frame galvanised and primed, traffic white, (similar to RAL 9016)
QUALIFICATIONS:	 1-/2-leaf design: smoke-proof in accordance with EN 1634-3/DIN 18095 with OTS 1-leaf design: sound-insulated in accordance with DIN EN 20140/717-1 up to Rw 34 dB with retractable bottom seal
OPTIONAL EQUIPMENT: (FOR WHICH AN EXTRA CHARGE IS LEVIED)	 counter frame closed frame and block frame decals on the glass screen printing in the interior of the pane door drive



Glass door lock with switchover and elegant stainless steel round handle Latch set.



Elegant 3D special hinges with stainless steel cover individually adjustable.



A retractable bottom seal that is integrated into the glass construction.



Slide rail door closer compliant with DIN EN 1154 in stainless steel finish.