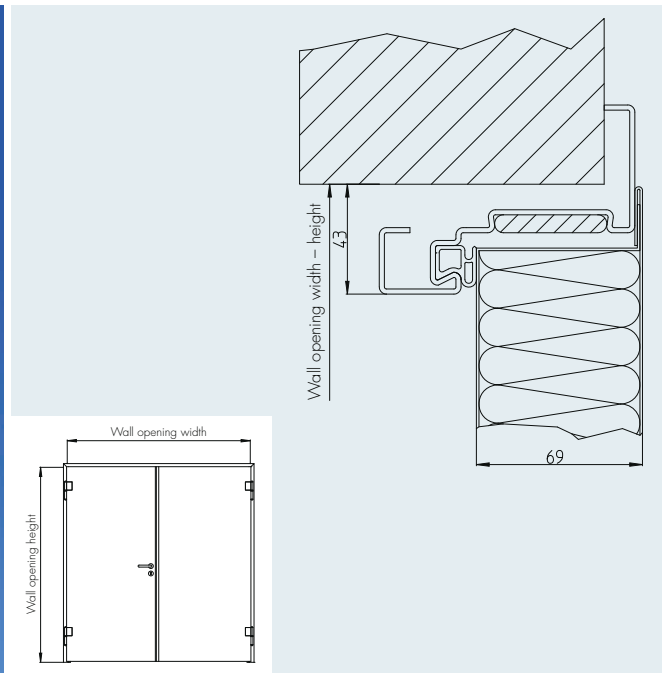


Hinged fire doors T901 / T902



Wall opening (width x height)

Standard dimensions

_____ x _____ mm

from: 500 x 500 mm
to: 2625 x 2750 mm

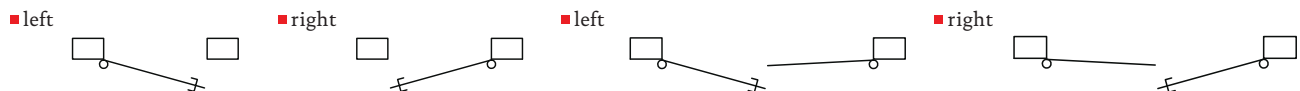
Other dimensions available on request.

Surface

- Polished, grain size 240
- Stripe finish
- Circular brush finish

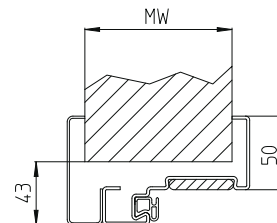
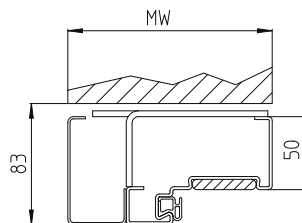
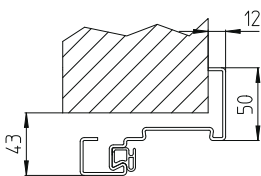
Other finishes available on request.

Opening direction



Frames

- Corner frame (EZD) ³⁾
- Block frame (BZD) ³⁾
- Corner frame with counter frame (EZDGZ) ³⁾



Description for use in tenders

Hinged fire-proof door, model T901 / T902, System Schröders; fire resistant for min 90 minutes; with corner frame made in sheet steel, thickness 2.0 mm; with seal on 3 sides; door leaf 69 mm thick, thin folded on 3 sides, fully sealed, double-wall construction in machine-straightened sheet steel, thickness 1.0 mm; with internal stainless steel stiffening profiles; with door-closing mechanism; with mineral fibreboard fire insulation; DIN 18250 class 4 lock with flush stainless steel face plate, profile cylinder hole; DIN 18273 stainless steel handle set; 2 stainless steel construction hinges (200 mm) with axial ball bearings per leaf, for minimum friction. Optional: burglary protection up to RC 4.

Material

- 1.4301 (AISI 304)
- 1.4571 (AISI 316 Ti) ¹⁾

¹⁾ hinges 1.4301 ²⁾ not suitable for outside doors ³⁾ Installation in masonry and concrete walls ⁴⁾ PU element installation