



Security steel door Teckentrup 62-1 Secure 3

Text example:

Secure 3 burglar resistant steel door tested as per LPS1175 Issue 8. Single-leaf door element, type of handing DIN right or DIN left. Door-leaf 62mm thick, rebate on 3 sides. Corner frame 1.5 mm thick with 3-sided seal and optional bottom sill. Door leaf and frame galvanized and prime-coated in Grey white, similar to RAL 9002. Surface lock with latch lever, installed with RIM cylinder and cylinder guard. Stainless steel handle set. 4 security bolts and 3/4 KO hinges with ball bearing.

Compile and tender according to requirements. Please refer to technical data below for respective details.

Updated 7th October 2019

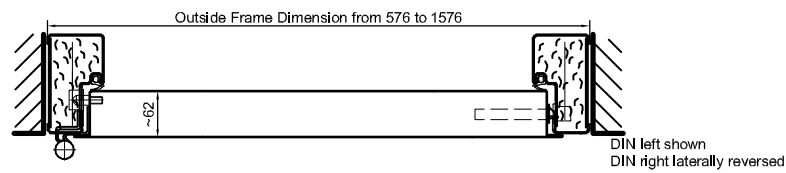
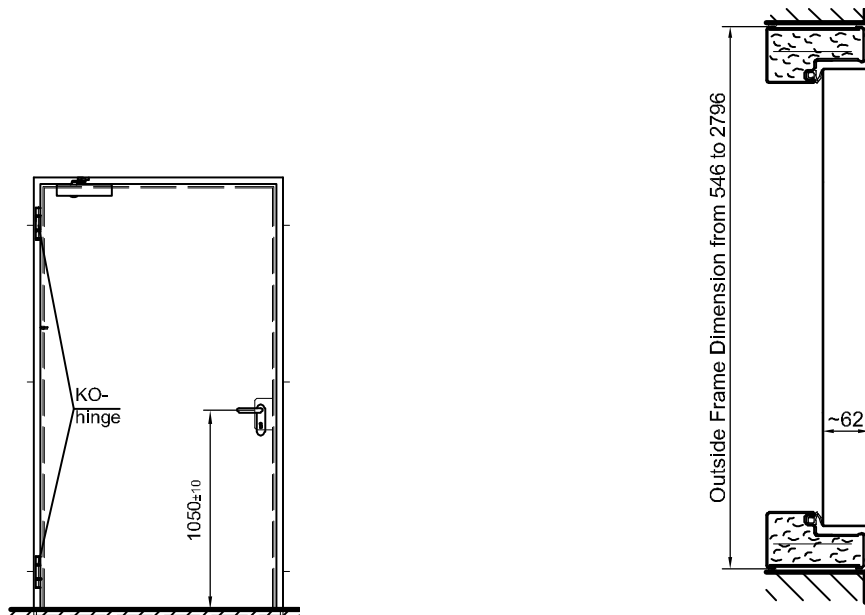
Technical data

Also available in **STAINLESS STEEL**

Building authority approval:	Tested as per LPS1175 Issue 8	Securit Rating C5 (SR 3)	Further qualifications (special equipment) <ul style="list-style-type: none"> ▪ Smoke-proof in accordance with DIN 18095 with top door closer ▪ Sound insulated as per DIN EN 20140/717 Rw 42 dB up to 3000 mm height Rw 41 dB up to 3750 mm height ▪ Fire-proof as per DIN EN 1634 - 1 EI₂-60 / E120 (certifier) ▪ Pressure resistance in accordance with DIN 12211 up to 7500Pa ▪ Panic DIN EN 1125 ▪ Emergency EN 179
Installation in	<ul style="list-style-type: none"> ▪ Masonry wall min. 115 mm ▪ Concrete wall min. 100 mm ▪ Autoclaved aerated concrete wall -as per DIN 4165 min. 115 mm ▪ -reinforced type min. 115 mm 		
Approved dimensions	Outside frame dimension width: 576 - 1576 mm	Outside frame dimension height: 2000 - 4200 mm	
Handing	DIN right or DIN left		
Door leaf (trap door):	Double-skinned, thin rebated on 3 sides Door leaf thickness: 62 mm Sheet thickness: 1,5 mm Security bolt: 4 Insulation: mineral fibre board		
Frame	Corner frame 2,0 mm thick, with 3-sided seal and bottom sill. Frame fixed with 3-7 screws on each side. Special equipment: block-, counter- or closed frame. Block frame attached with special fastenings with M12 VA cylinder head screw		
Surface	Door leaf/Frame galvanized and prime coated, similar to RAL 9002 (Grey white).		
Hinges closing devices	<ul style="list-style-type: none"> ▪ 3 / 4 KO with ball bearings ▪ Compensation rings for height adjustment 		
Fittings	<ul style="list-style-type: none"> ▪ Surface lock with latch lever, installed with RIM cylinder ▪ Stainless steel handle set, handle pivoted on bearing. 		
Special equipment	<ul style="list-style-type: none"> ▪ Locks <ul style="list-style-type: none"> · RIM cylinder · Panic Lock · RIM cylinder · Emergency Locking System for EN179 ▪ Overhead door closer DIN EN 1154 ▪ Door status indicator ▪ Automatic door opener ▪ Hold-open devices ▪ Threshold 		

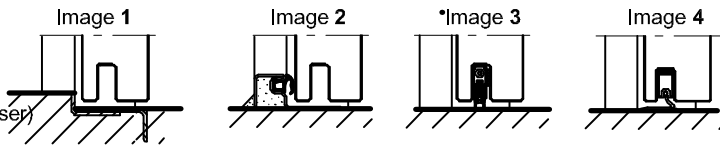


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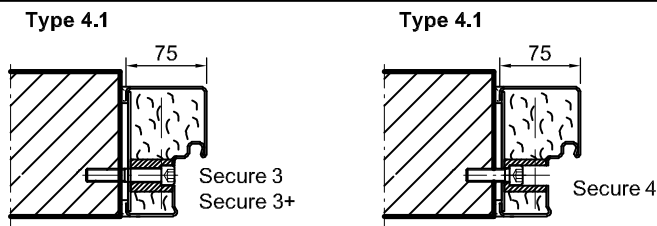


Floor connections:

- Image 1: With bottom buffer
- Image 2: With bottom buffer/seal
- Image 3: With bottom seal (smoke-proof door with overhead door closer)
- Image 4: sliding threshold seal



Installation with block frame Flush Installation between
concrete walls ≥ 100 mm
masonry walls ≥ 115 mm



Installation In masonry/ concrete walls
concrete walls ≥ 100 mm
masonry walls ≥ 115 mm

