



Seit 1872

Resistance
grades
CEN II - VI

STACKE

S I C H E R H E I T M I T S Y S T E M

Euroline strongroom doors

for strongrooms in modular
and cast in situ design



STACKE is a leading manufacturer offering project planning, production and performance of constructional measures for strongrooms in modular design and traditional strongrooms cast in situ.

The room also comprises the strongroom or safe door tested and certified to the respective resistance grade. STACKE supplies strongroom doors of resistance grades II-XIII in accordance with EN 1143-1 and thus covers the total range of all resistance grades in a rather unique way.

This documentation provides information about strongroom doors of the resistance grades CEN II - VI. The table with the heading "Technical Data" is a short version of the performance description giving the major data.

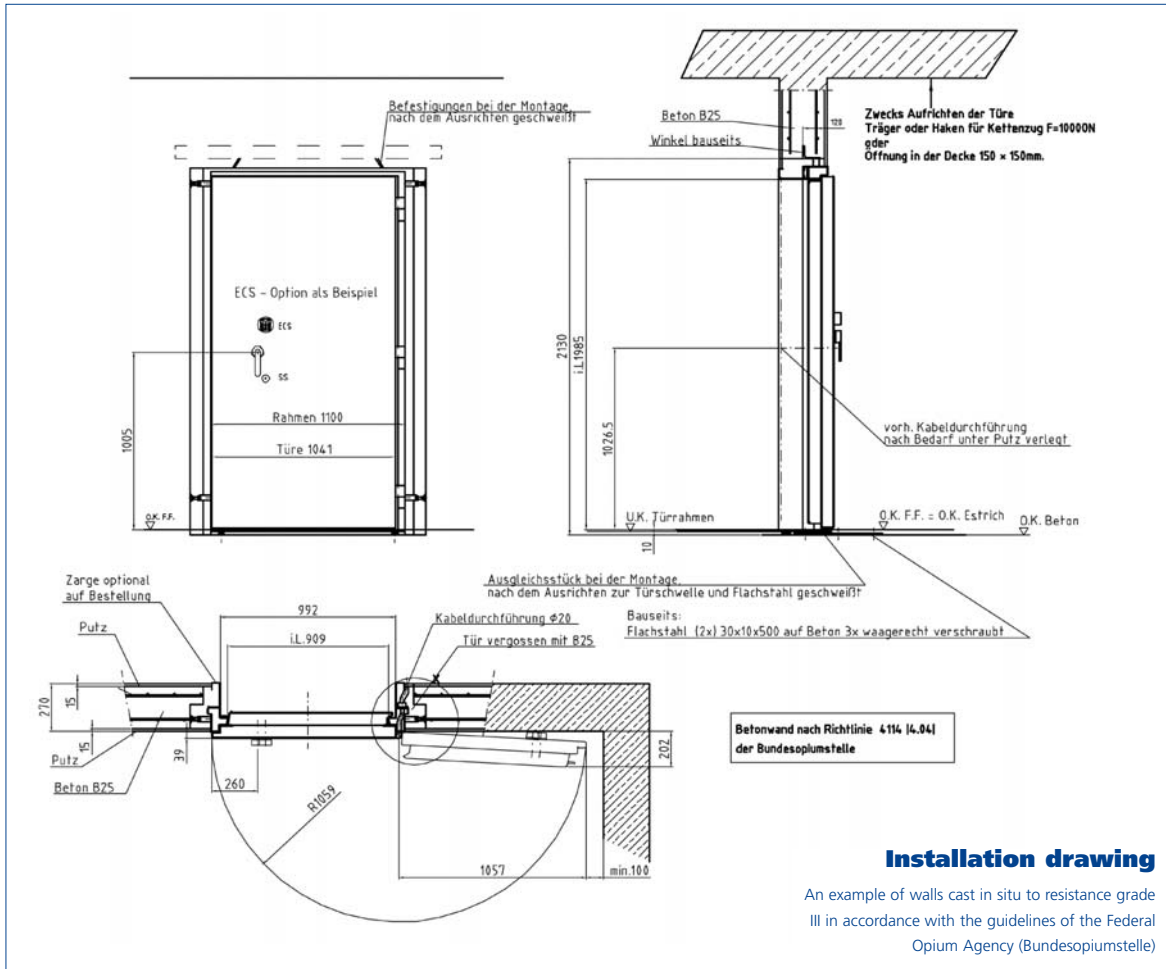
The installation drawing - taking resistance grade III as an example - relates to the installation walls in cast in-situ, shown here are walls manufactured in accordance with the guidelines of the Federal Opium Agency (Bundesopiumstelle) for pharmaceutical applications. Detailed drawings - by model and resistance grade - are available on request.

For room systems made of prefabricated elements in modular design, the door and the frame are integrated in the prefabricated walls.

STACKE safe doors in strongrooms can be used wherever valuables are to be securely stored and locked away. This includes applications in industry, trade, pharmaceutical companies, security transportation companies, authorities and private households. Thanks to the wide range of products, the demands of private persons and those of large and national banks can be satisfied equally well. Please feel free to contact us.

Euroline strongroom doors

Resistance grades
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Installation drawing

An example of walls cast in situ to resistance grade III in accordance with the guidelines of the Federal Opium Agency (Bundesopiumstelle)

Technical data	EL WT 140 II	EL WT 140 III	EL WT 140 VI
Resistance grade to EN 1143-1:	II	III	VI
Certificate:	VdS	VdS	VdS
Door opening dimensions:	1980 x 900 mm	1980 x 900 mm	1980 x 900mm
Door thickness:	140 mm	140 mm	140 mm
Compact thickness before the locking system:	70 mm	70 mm	70 mm
Weight:	approx. 800 kg	approx. 800 kg	approx. 835 kg
Door case for wall cast in situ, optional, at extra cost:	x	x	x
Pivot point of door, optionally R or L:	x	x	x
Lock with 3 strike plates à 400 mm, with blue zinc coating:	x	x	x
Hinge securing profile over total door height:	x	x	x
Lock weld, external, in addition to the lock:	-	-	1
Cable channel via central door hinge, invisible:	x	x	x
Lock encasing lock: cylindrical lever lock:	x	x	x
Equipped for use with an IAS, without IAS components:	x	x	x
Lock: (Standard)	1/KL Class 1	1/KL Class 2	1/KL+1/CL Class 3
Lock: (Option) mechanical:	1/CL Cl. 2	1/CL Cl. 2	-
	1/KL+1/CL Cl. 1/Cl. 2	1/KL+1/CL Cl. 1/Cl. 2	-
Lock: (Option) electrical:	1/ECL-SELO A Class 1	1/ECL-SELO B Class 2	1/KL+1/ECL TwinLock Cl. 3
	1/KL+1/ECL SELO A, Cl. 1	1/KL+1/ECL-S.B. Cl. 1/Cl. 2	2/ECL TwinLock Cl. 3

KL=key lock, CL=mechanical code lock, ECL=electrical code lock

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