

Level E modular safe

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Applications:

- A high level of protection against potential physical threats for IT
- Targeted configuration components transform the safe into a complete, compact data centre.

Benefits:

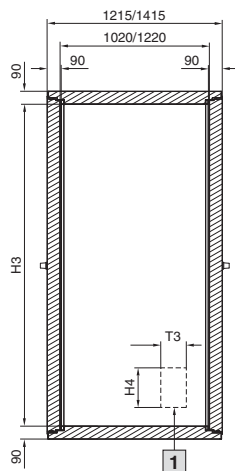
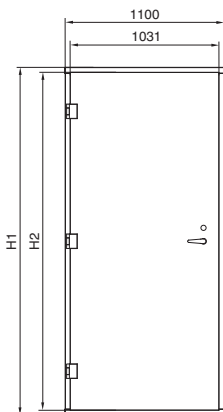
- As well as facilitating installation in poorly accessible sites, the modular design also makes it possible to retrospectively enclose existing IT structures.
- Extendibility, dismantling and re-assembly mean targeted, future-safe investments.
- System-tested security and a high level of protection



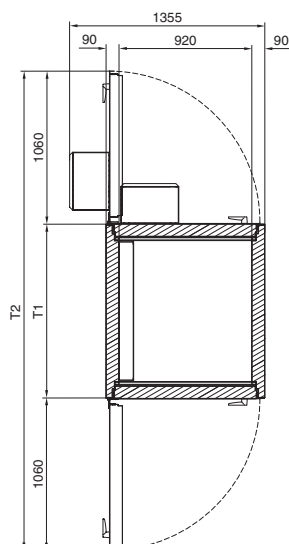
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Single-leaf doors front and rear



Model No.	Height dimensions mm				Depth dimensions mm			
	H1	H2	H3	H4	T1	T2	T3	Internal depth
7999.009	2210	2141	2030	169	1204	3324	262	1020
7999.009	2410	2341	2230	169	1204	3324	262	1020
7999.009	2210	2141	2030	169	1404	3524	262	1220
7999.009	2410	2341	2230	169	1404	3524	262	1220

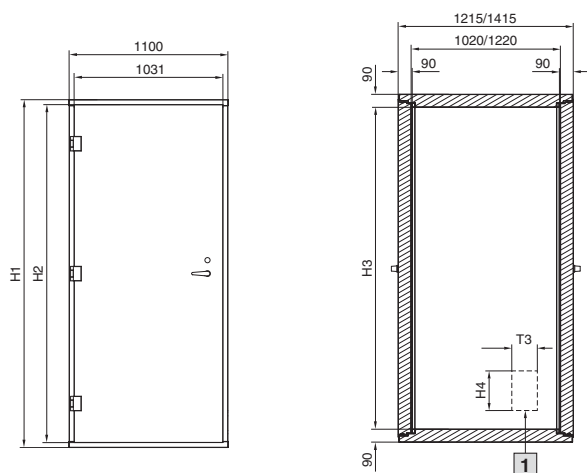


1 Cable duct

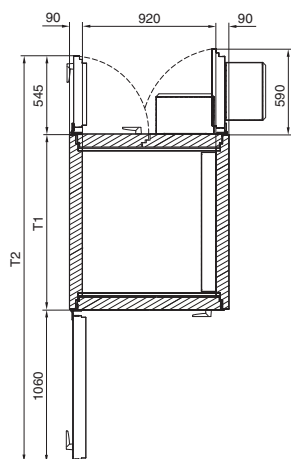
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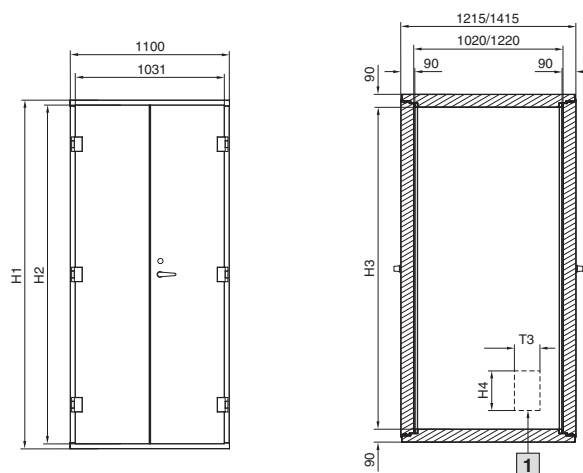
Single-leaf door at the front/bifold door at the rear



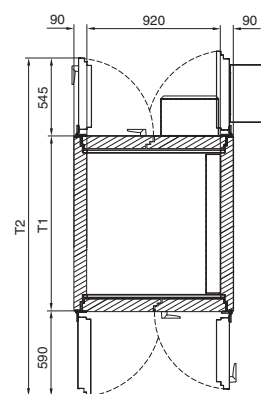
1 Cable duct



Bifold doors front and rear



1 Cable duct



Model No.	Height dimensions mm				Depth dimensions mm			
	H1	H2	H3	H4	T1	T2	T3	Internal depth
7999.009	2210	2141	2030	169	1204	2809	262	1020
7999.009	2410	2341	2230	169	1204	2809	262	1020
7999.009	2210	2141	2030	169	1404	3009	262	1220
7999.009	2410	2341	2230	169	1404	3009	262	1220

Model No.	Height dimensions mm				Depth dimensions mm			
	H1	H2	H3	H4	T1	T2	T3	Internal depth
7999.009	2210	2141	2030	169	1204	2339	262	1020
7999.009	2410	2341	2230	169	1204	2339	262	1020
7999.009	2210	2141	2030	169	1404	2539	262	1220
7999.009	2410	2341	2230	169	1404	2539	262	1220