

BURTONSAFES

THE SURE DEFENCE®

Cerberus Order Enquiry Form



Internal use only

Cerberus vaults

Sales Order Enquiry Form

End user details

Company:

Contact name:

Contact phone:

Contact email:

Address:

Date:

Sales opportunity number:

Salesman:

Model Range Rooms

Model	Grade EN1143-1	R.U. (Resistance Unit)	Panel Thickness	Weight per m2	Tick selected product
Cerberus SRW Grade I	I	50	27mm 70mm	100kg/m2 200kg/m2	
Cerberus SRW Grade II	II	80	27mm 70mm	107kg/m2 210kg/m2	
Cerberus SRW Grade III	III	120	70mm	210kg/m2	
Cerberus SRW Grade VI EX	VI	400	70mm	225kg/m2	
Cerberus SRW Grade VIII EXCD	VIII EXCD	825	125mm	390kg/m2	

Cerberus SRW Grade X EXCD	X EXCD	1350	195mm	600kg/m2	
Cerberus SRW Grade XIII EXCD	XIII EXCD	4500	415mm	1270kg/m2	

Other security grades between I-XIII are available on request

Cast in situ rooms are available on request

CD – Denotes additional core drill protection

EX denotes additional explosion protection

Model Range Doors

Model	Grade EN1143-1	R.U.	Clear opening of standard size	Door weight	Tick for standard size	Tick for special size	For cast in situ (monolithic) room) Yes/No
Cerberus SRD Grade I	I	50	1960 x 910	788kg			Yes No
Cerberus SRD Grade II	II	80	1960 x 910	792kg			Yes No
Cerberus SRD Grade III	III	120	1960 x 910	823kg			Yes No
Cerberus SRD Grade VI EX	VI EX	180	1960 x 910	900kg			Yes No
Cerberus SRD Grade VIII EX CD	VIII EX CD	825	1960 x 910	1410kg			Yes No

Cerberus SRD Grade XEXCD	X EX CD	1350	1960 x 910	2000kg			Yes No
Cerberus SRD Grade XIIIEXCD	XIII EX CD	4500	1960 x 921	4300kg			Yes No

Other security grades between I-XIII are available on request

CD – Denotes additional core drill protection

EX denotes additional explosion protection

Dimensions

External

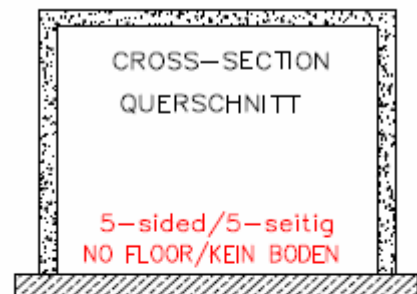
Internal

Height

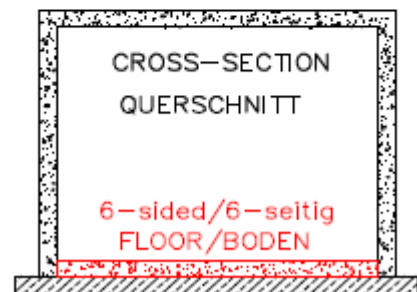
Width

Depth

5)sided (without certification) Yes No



6)sided (with certification) Yes No



Panel (elements) sizes

No preference - Yes No

Narrow (up to 550mm) - Yes No

Wide (up to 1500mm) - Yes No

Maximum panel length -

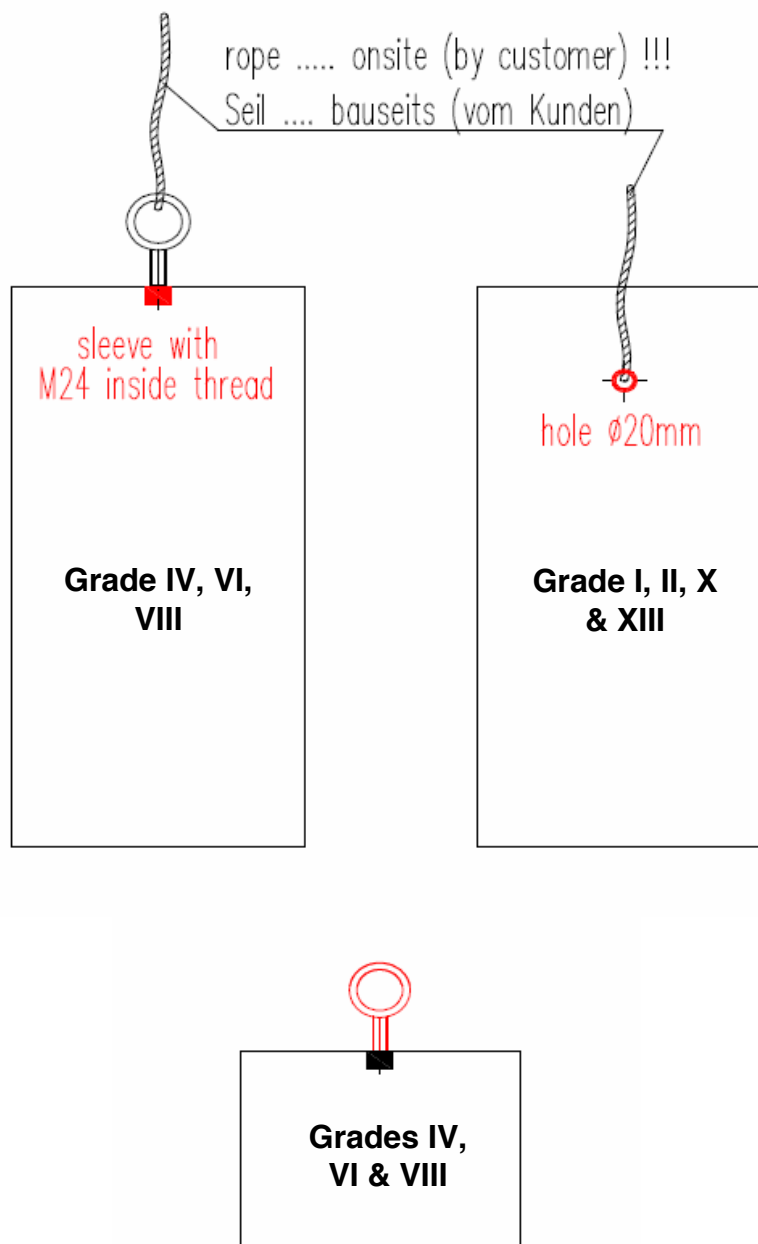
Max weight per panel -

Installation

Threaded lifting holes (M24 sleeves for lifting element) - Yes No

Eye screw for threaded holes (M24 eye screw for lifting element) Qty -

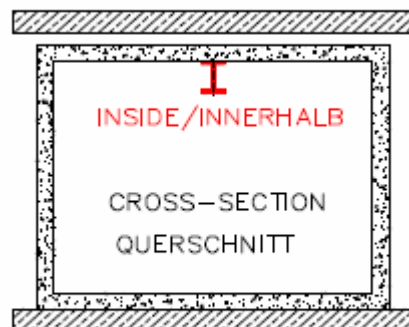
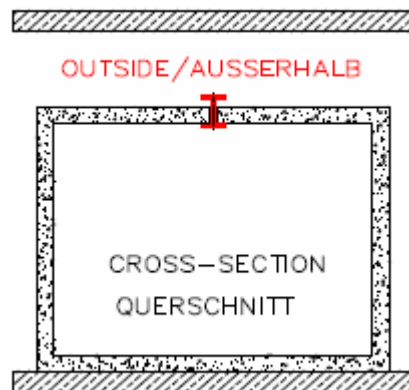
20mm dia. lifting holes (wall duct 20mm dia.) with steel closing stubble - Yes No



If support beams (girder) are required:

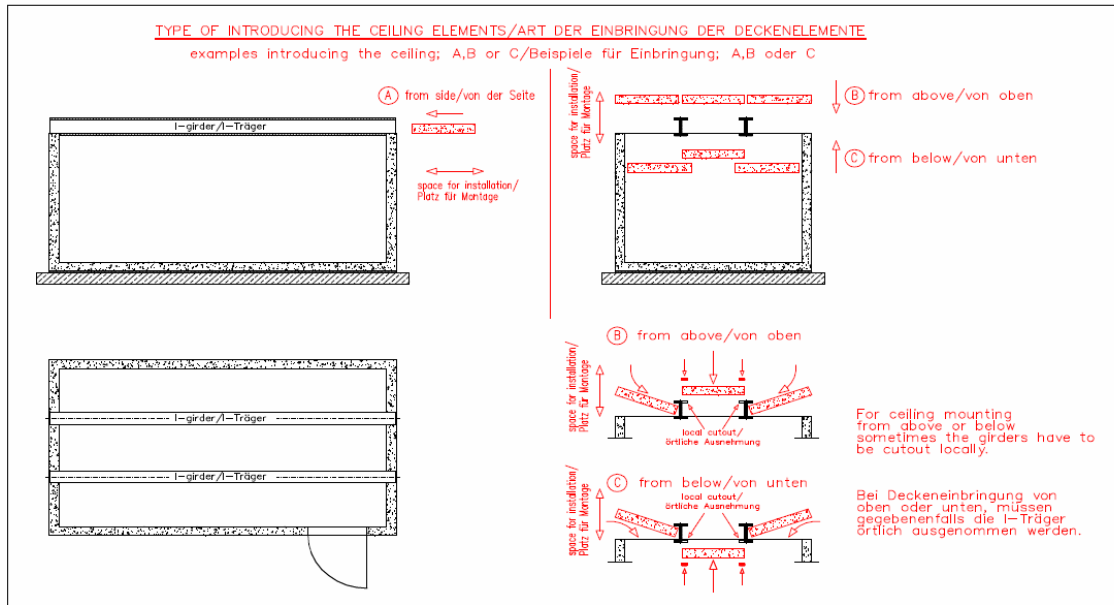
Preferred above the room (standard) - Yes No

Preferred inside the room Yes No



How will beams be fitted?

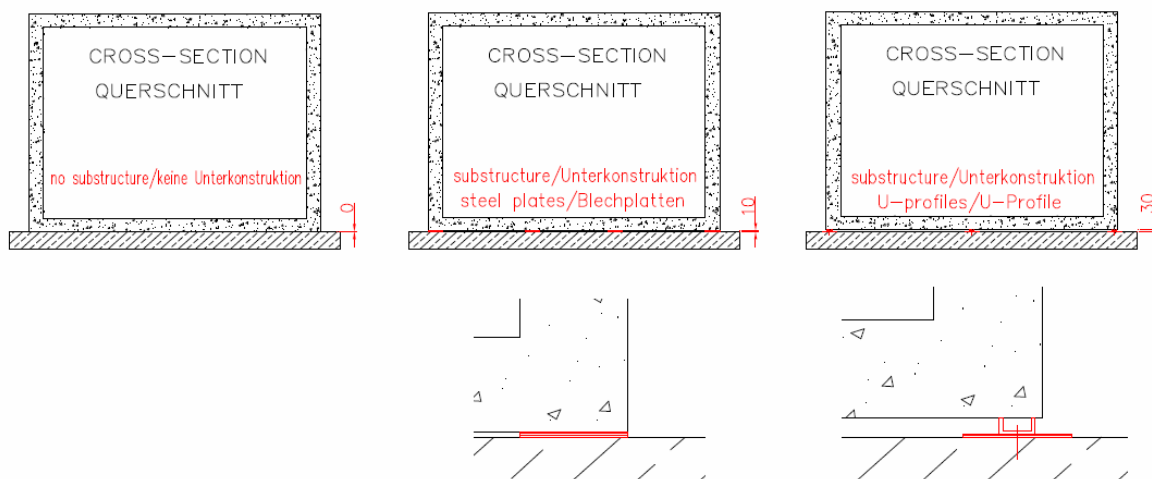
-  Type/Art A ... if sidewise is enough space
-  Type/Art B ... if sidewise is not enough space
-  Type/Art C ... if sidewise and above is not enough space



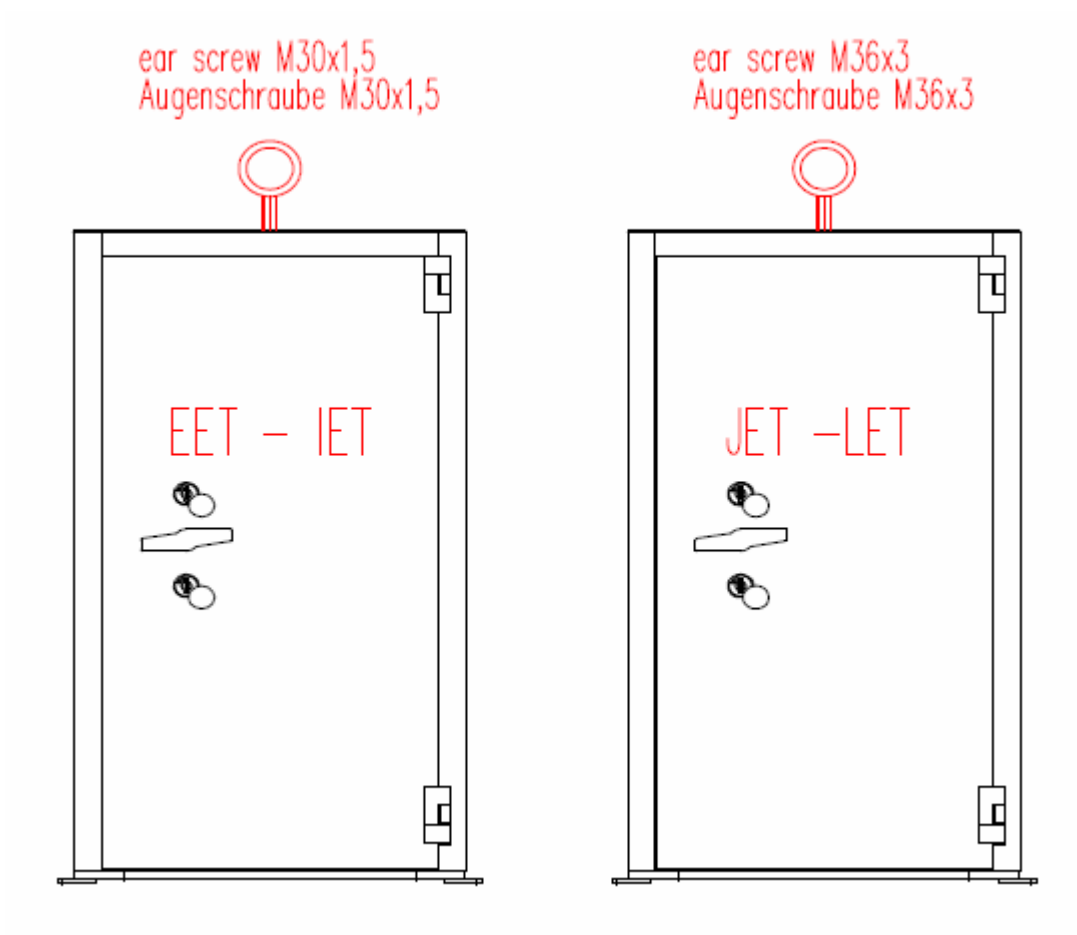
Are levelling plates (substructure) required Yes/No

10mm steel plates Yes No

30mm U profiles Yes No



Eye screw for lifting door (recommended) Yes No



Vault Panel (elements) preparation

Are brackets for seismic detectors (noise detector plates) required Yes No

Surface mounted Qty

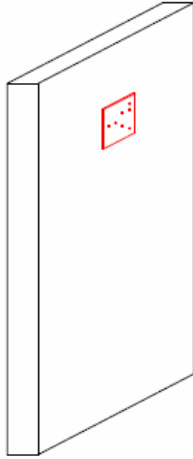
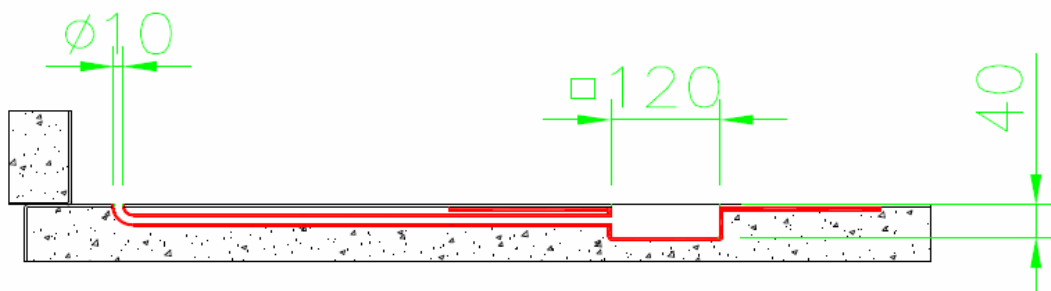


Plate (100mmx100mmx5mm) usable for all conventional noise detectors

Flush mounted (sunk in) Qty & position in room (diagram required)

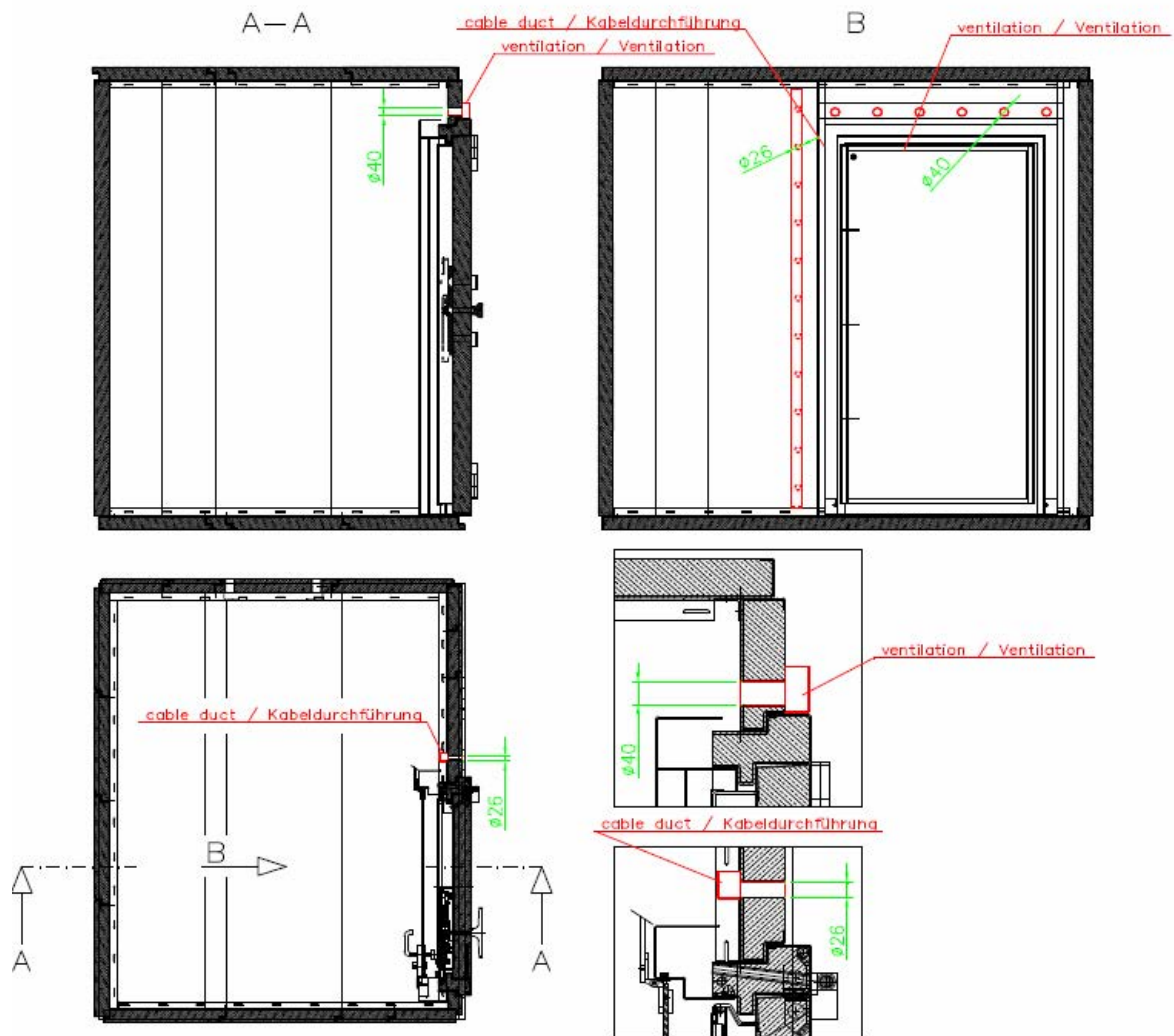


Ventilation and cable package (11 x 26mm dia. cable holes & 6 x 40mm dia. ventilation holes)

Yes No

Located by door as per diagram below

Yes No



If located elsewhere please provide a diagram

Additional ventilation holes Qty

Additional cable holes Qty

Please provide a location diagram

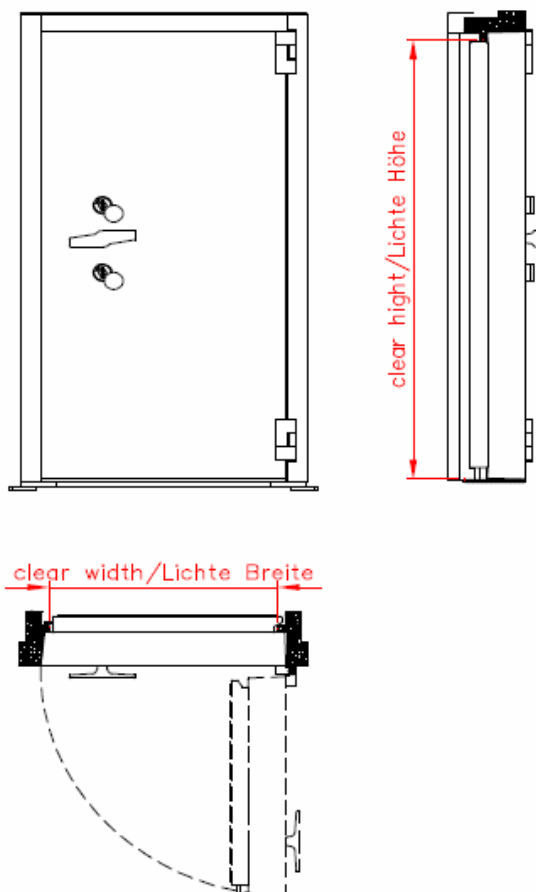
Steel lining of external walls Yes No

If Yes to above please provide a diagram to indicate position

Vault door preparation

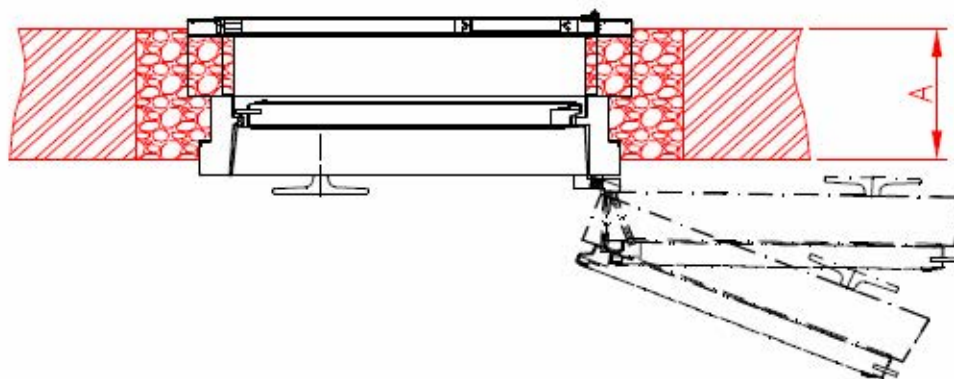
Standard size -clear door opening H1960 W910 (W921 for Grade XIII) Yes

No

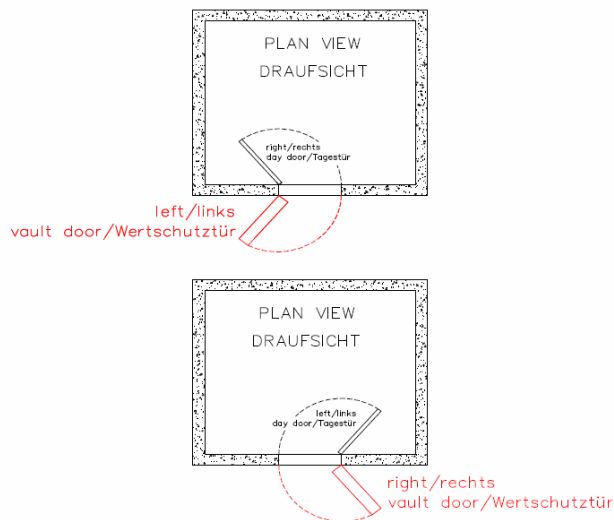


If special dimensions are required please state the required door aperture

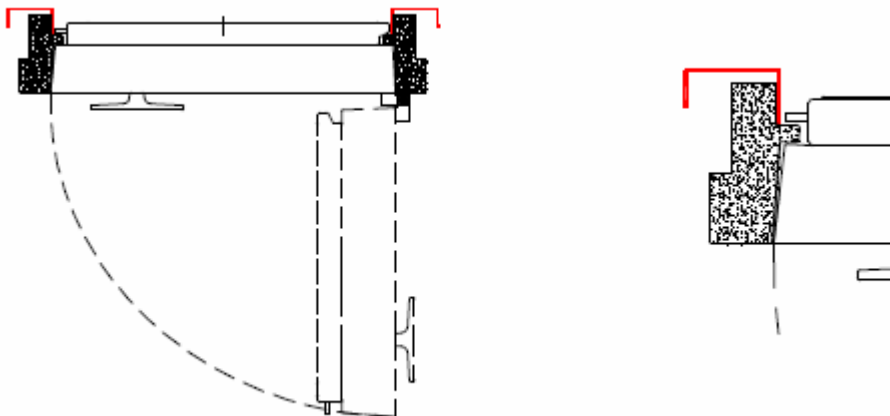
If it is a door being supplied for a pre-cast room (monolithic structure) also please state wall to wall opening H x W and wall thickness (A)



Door handing (Left/Right)



Internal architrave (door frame cover) Yes/No



Doorstop (pumper)

Floor Mounted Yes No

Wall mounted Yes No

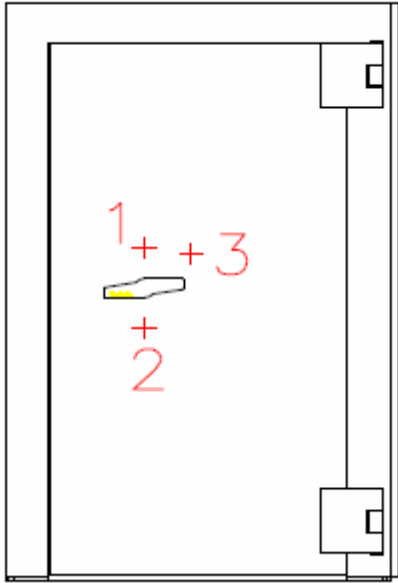
Wall mounted with lockable hook Yes No

Emergency or second door

Emergency door required (up to Grade VIII only) Yes No

If yes to above Integrated into main door (Grade I, II & IV only) or separate?

Locks



lock position 1 = main lock
lock position 2 = secondary lock
lock position 3 = additional lock

Key + combination Yes No

If yes to above with forced locking sequence: Yes No

Paxos Advanced Yes No

I/O box for Paxos Yes No

IP box for Paxos Yes No

Insys Twinlock 7220:2.1 Yes No

Other lock: Please specify

3rd lock position used Yes No

If yes to above please specify lock type

Lock free issued by Burton Safes Yes No

Switch set for lock and bolt position monitoring Yes No

Lock operation from both sides- Yes No

Locking from inside only (keys inside break glass for emergency exit) Yes No

If yes to above please specify on which door this is required

Anti-locking protection lever (prevents being locked inside) Yes No

Day Gate

Required Yes No

If yes

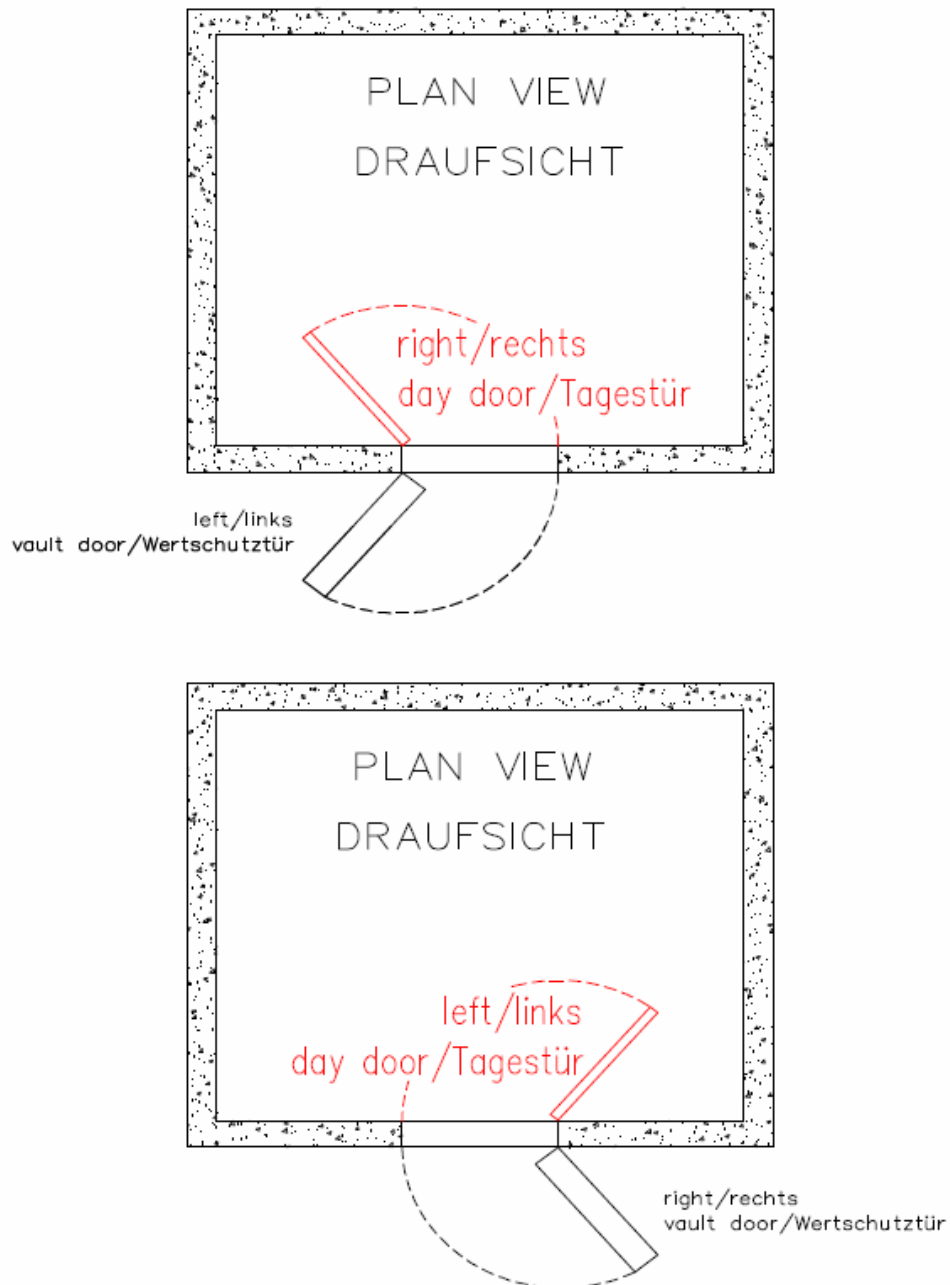
Steel RAL 7035

Stainless Steel

Glass

Hinged left

Hinged right



Single key lock - Yes No

Dual key lock - Yes No

Electric release - Yes No

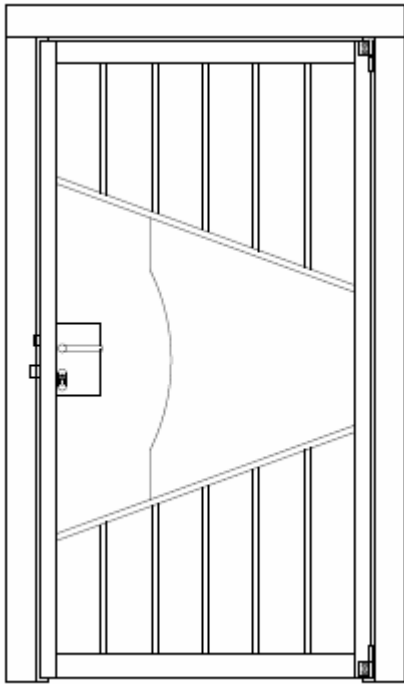
If yes to above 12v or 24v

If yes to above fail safe or fail secure

If yes to above with handle inside Yes No

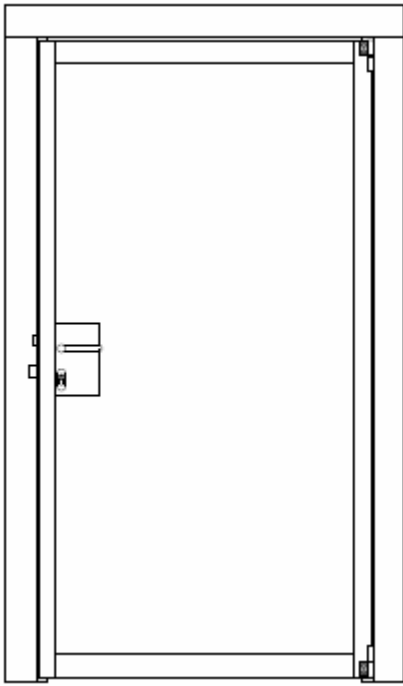
Door closer (hydraulic closer) Yes No

Partial infill (protection plate) for day gate - Yes No



Full infill (fully closed) for day gate - Yes

No



Additional information

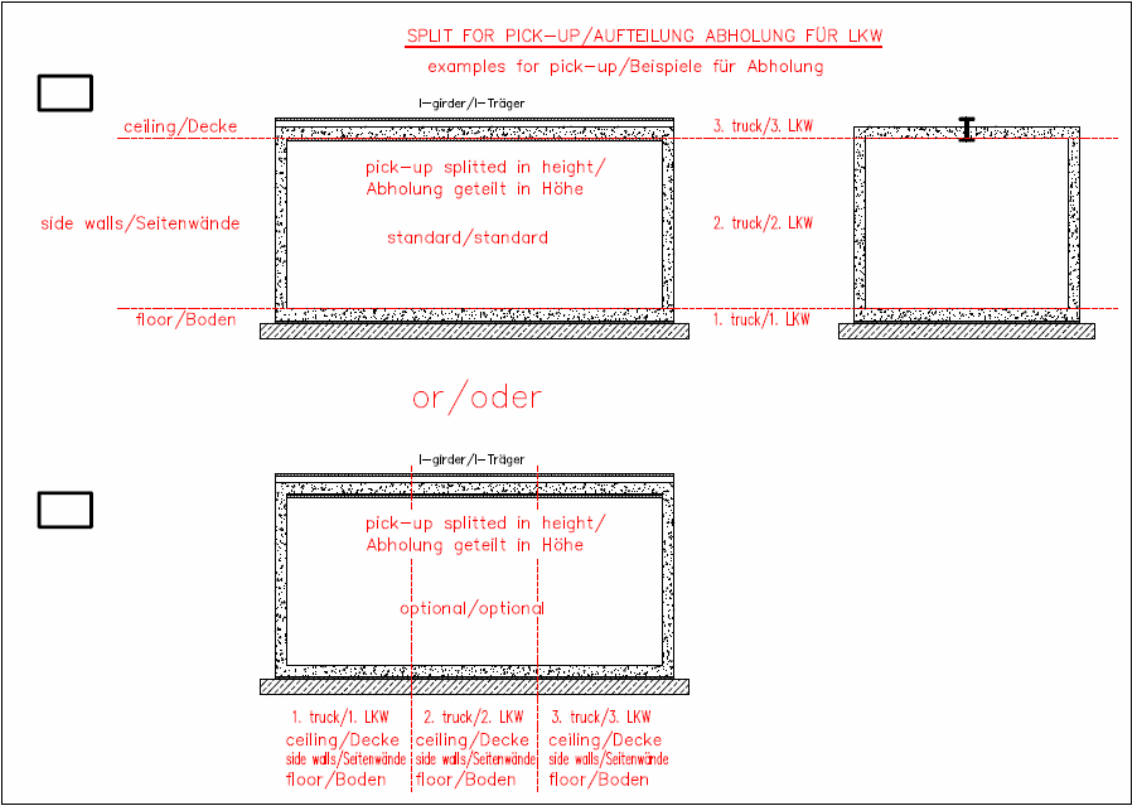
Sketch of room showing door position

Delivery/packing details

Standard packaging Yes No

Export packaging Yes No

If more than one truck specify delivery schedule



Installation

Is installation being provided by Burton Safes - Yes No

Who is the lead installer:

Has a site survey and form been completed - Yes No

Are any further site surveys required - Yes No

If yes to above please give details

Has the customer been made aware of any preparation/site conditions required before we can start work?

If yes to above please provide details of these requirements:

Finishing, decoration & services

Is the vault being decorated by Burton Safes - Yes No

If No to above has the client been made aware of the standard finish* - Yes No

**Standard finish - door primed steel 7030, inner wall panels primed steel 7030, welding joints ground off but no smoothing/filling, outside walls bare concrete*

If Burton Safes are providing decoration or services please confirm exactly what is required.

Smoothing and final painting of door - Yes No

Filling and smoothing of internal wall panels - Yes No

Final painting of metal internal wall panels - Yes No

Steel box section (preparation for boarding) on internal walls - Yes No

Boarding/plastering of internal walls - Yes No

Other cladding of internal walls - e.g. stainless steel

Plastering of external walls - Yes No

Flooring - Yes No

Electrics - Yes No

Other?

If yes to any of the above please provide details of exact specifications, RAL colours and if necessary diagrams of location

Additional security products

Are Burton Safes providing any additional security products - Yes No

If yes to above please give details

Safe deposit boxes - Yes No

Palm Vein reader connected to Paxos - Yes No

Palm Vein Reader connected to day gate - Yes No

Additional day gates - Yes No

Security Doors - Yes No

Interlock system - Yes No

Other access system - Yes No

CCTV - Yes No

Alarm - Yes No

Fog system - Yes No

DNA Spray - Yes No

Security Screens - Yes No

Safes - Yes No

Keysafes - Yes No

Other Yes No

If yes to any of the above please provide details

If other security products are being provided by 3rd party companies please provide contact details where possible.

If other security products are being provided by others please give details and specifications where possible.

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