



## Prefabricated strongroom

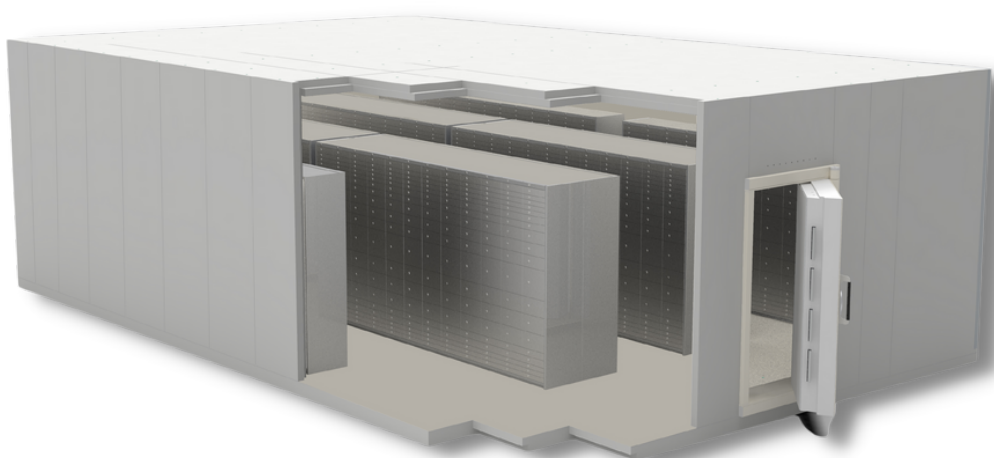
### Grade VIII EX CD

Robur's prefabricated strongroom in Grade VIII EX CD consists of wall, ceiling and floor panels welded or bolted together enabling installation in location where welding is not possible.

The strongroom design is adapted to each project's conditions and needs.

The strongroom is constructed with modular panels for a quick and easy assembly, disassembly and extension.

The vault door must have the same burglary protection grade as the panels.



The strongrooms door is primed finish. The panels have a raw concrete exterior and a steel-plated, primed interior finish. The exterior may be perceived as sharp.



As standard, the vault is equipped with a row of 8 conduits with  $\varnothing 18$ , placed above the door. Different placement and number of conduits is possible on special request. Each panel is equipped with two M24 threaded holes.



Robur's prefabricated strongroom can be fitted with reinforcements blocks for ventilation on special request.



Burglary protection certified by SBSC and ECB•S according to the European standard EN 1143-1.



Fire protection according to EI90.



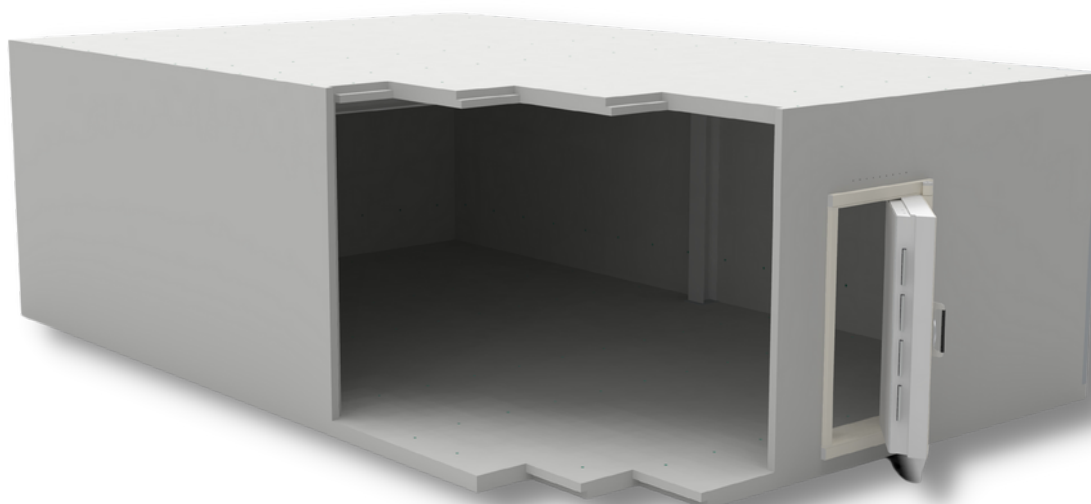
EX (explosives) protection according to the european standard EN 1143-1.



CD (core diamond drill) protection according to the european standard EN 1143-1.

## WEIGHT AND MEASUREMENTS

	RVV Grade VIII EX-CD
<b>Panels - thickness</b> mm	100
<b>Panels - Weight</b> kg/m <sup>2</sup>	310
<b>Max internal span without beams and pillars</b> mm	4000
<b>Minimum internal width</b> mm	1220
<b>Minimum internal height</b> (At clear height of door: 2000 mm)	2060



We reserve the right to alter the specification without prior notice.



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