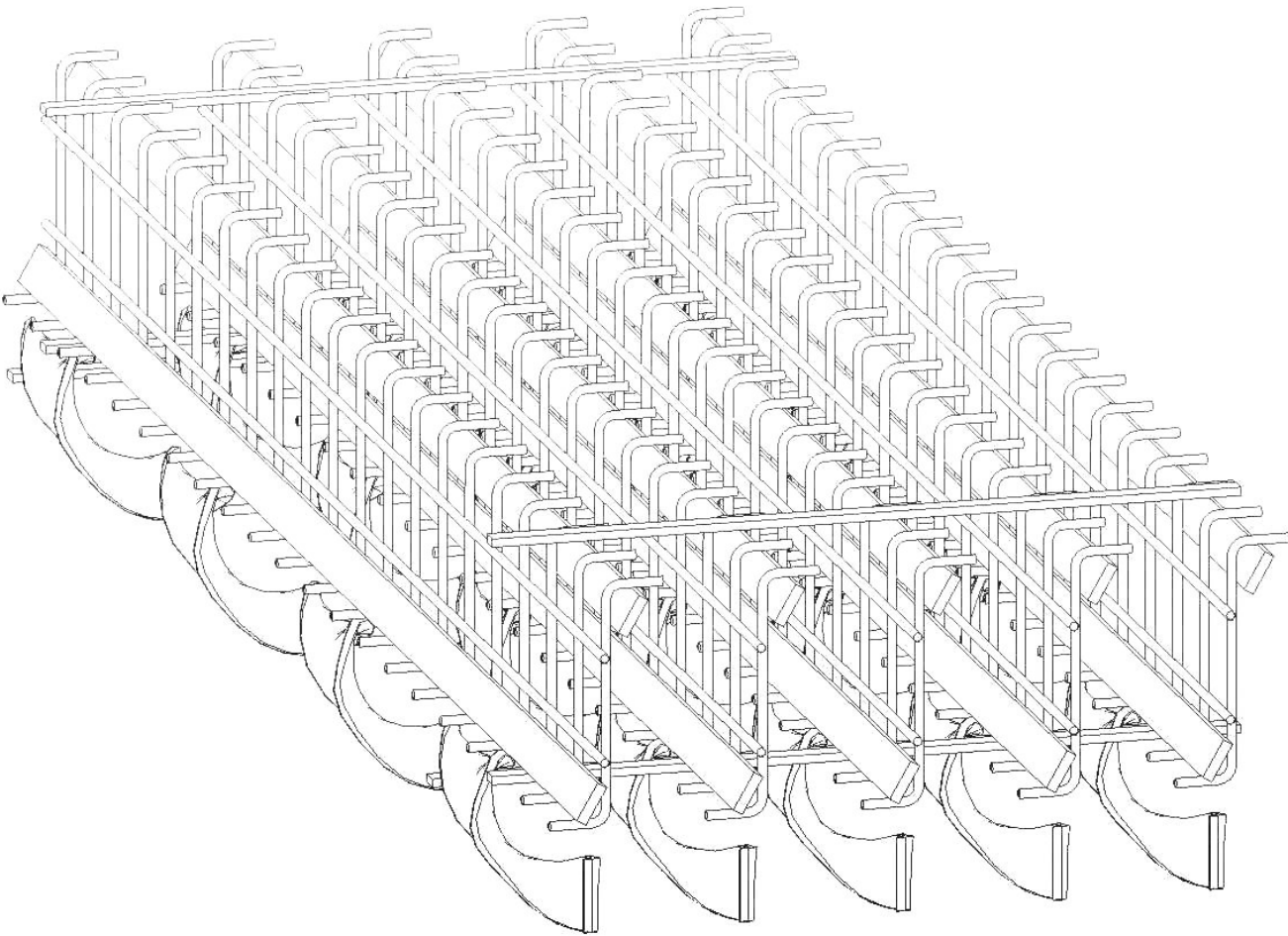


# Security Wall Reinforcement



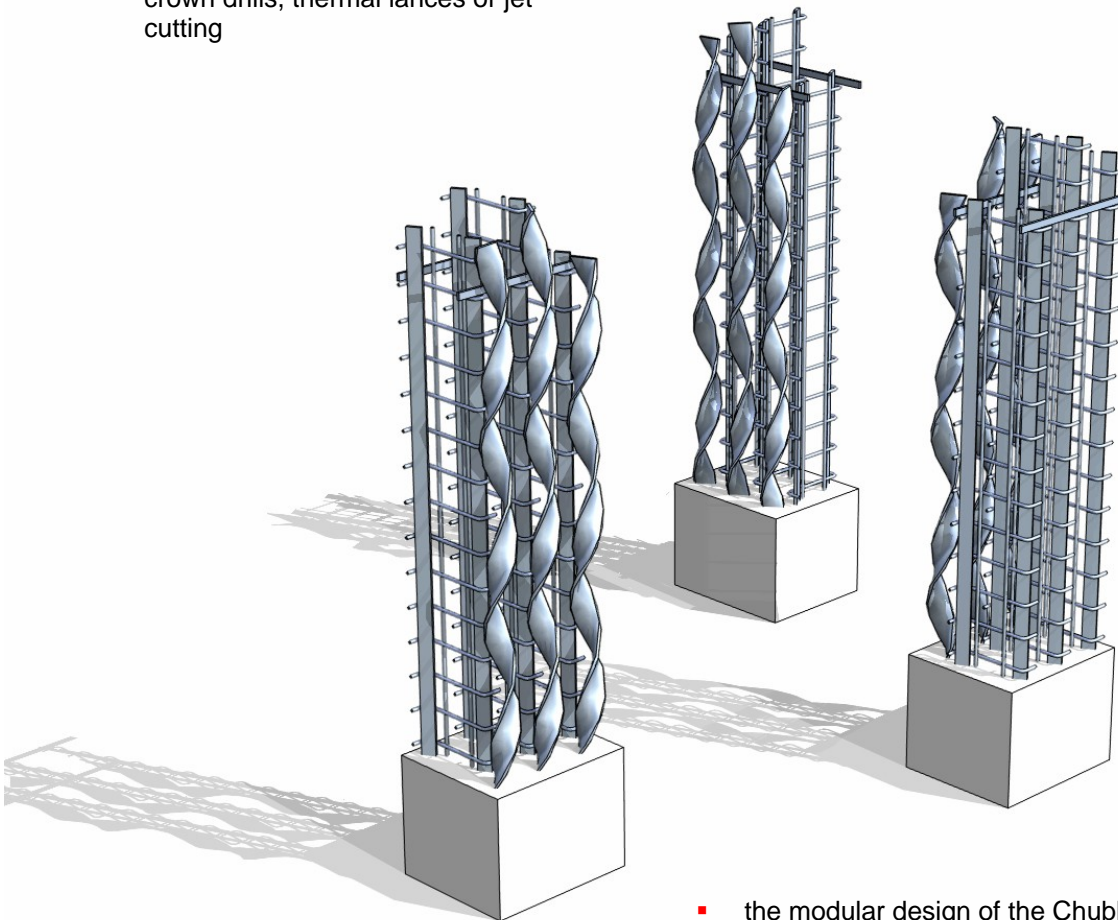
**Chubbsafes**  
*Trusted the world over.*

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## Chubbsafes vault rooms

- wall thickness and quality of concrete define to a large extent the EN 1143-1 security grade
- Chubbsafes reinforcement offers additional protection against mechanical and thermal burglary made by standard drills, diamond crown drills, thermal lances or jet cutting
- predesigned elements enable an economic and accurate installation
- the elements are factory-made
- latticed structure of each element enables an easy and fast filling of concrete



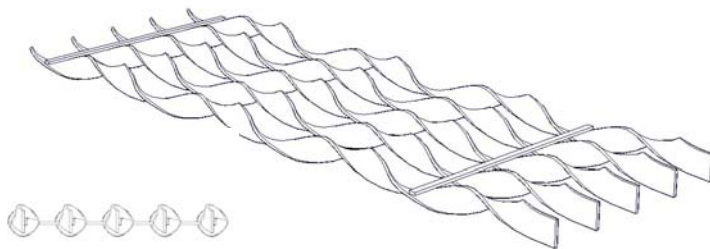
- the modular design of the Chubbsafes wall reinforcement provides an easy dimensioning of different grades of security
- those grades are made by a combination of three different types of modules: Module N, Module X and Module X CD

From



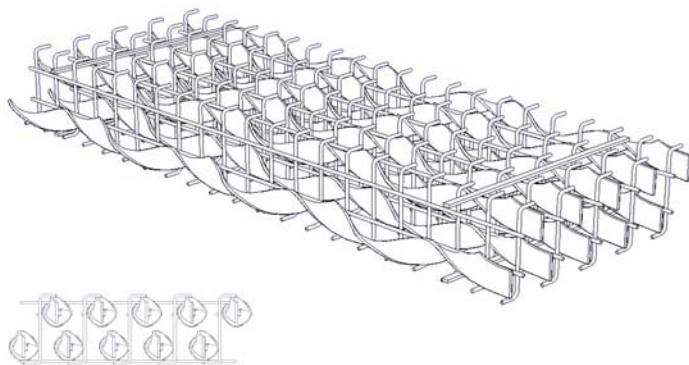
Bishopsgate

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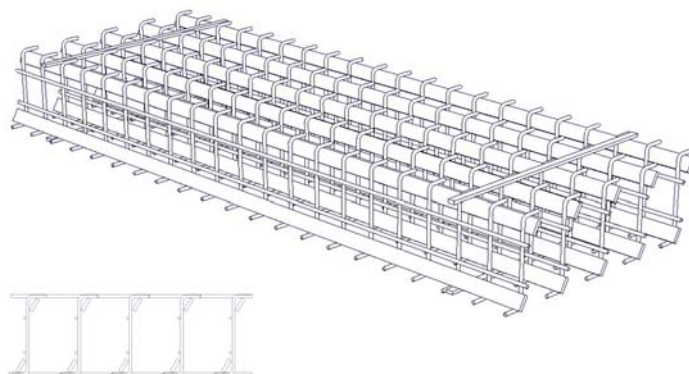
### Module N:

- latted 1-layer element
- made of 5 drilled steel bars (with 70 x 8mm profile)
- weight: approx. 47kg per standard element
- standard size: approx. 2350 x 670 x 80mm
- differing sizes depend on installation plan



### Module X:

- latted 2-layer element
- made of 5 Z-binder and 10 drilled steel bars
- weight: approx. 135kg per standard element
- standard size: approx. 2350 x 748 x 240mm
- differing sizes depend on installation plan



### Module X CD\*:

- latted 2-layer element
- made of 5 Z-binder and 10 hollow sections filled with steel gravel
- weight: approx. 76kg per standard element
- standard size: approx. 2350 x 708 x 240mm
- differing sizes depend on installation plan



**Pictures**



Module X CD



Module X CD      Module X      Module N



Module X CD + Module N