

Securing a Safe to the Structure

The mounting and positioning of the safe is important and consideration should be given to positioning to make it difficult to jemmy open (ie a safe placed in a corner with the lock closest to the wall would be more difficult to cut or jemmy open). The safe must be bolted to the structure of the premises:

- When mounted onto brick, stone or concrete, it should be attached by at least four (4) masonry anchors 90mm in length and 10mm in diameter internally fitted through holes in the rear and base of the container, securing it to the floor and/ or wall. In the case of level 1 floor containers the floor of the safe should also be flush with its base.
- When mounted onto main wall studs or wall bearers, it should be fitted flush against the wall and secured to the wall studs and floor bearers by four galvanised hexagon head coach screws, not less than 65mm in length and 8mm in diameter. In case of level 1 containers ensure that the container is flush with its base.