

# CLARKE® STRONG-ARM

## FLOOR SAFE

Model No: CS100F  
Part No: 7710130



### SPECIFICATIONS

**Dimensions (LxWxD):**

**Overall:**

**345x220x125mm**

**Top Flange:**

**345x220x5mm.**

**Box: (Useable volume)**

**300x190x70mm**

**Capacity:**

**6.6 Litres.**

**Weight:**

**7 Kg.**

### CLARKE GUARANTEE

This CLARKE product is guaranteed against faulty manufacture for a period of 12 months from the date of purchase. Please keep your receipt as proof of purchase.

This guarantee is invalid if the product is found to have been abused or tampered with in any way, or not used for the purpose for which it was intended.

Faulty goods should be returned to their place of purchase, no product can be returned to us without prior permission.

This guarantee does not effect your statutory rights.



Please note that the details and specifications contained herein are correct at the time of going to print. However CLARKE International reserve the right to change specifications at any time without prior notice.

Thank you for purchasing this CLARKE Floor Safe, designed for discrete fitting beneath floor boards. It is strongly recommended that installation is carried out by a qualified tradesman to avoid the possibility of structural damage - to pipes, cables, joists etc., which may be in the vicinity. It is also possible to wall mount the safe if desired.

## Installing your Safe

**Before installing the safe, please ensure you have filled out and returned the registration document.**

**NOTE: To install the safe, it will be necessary to cut a hole into the floorboards, which must be located between two joists. Great care must be exercised to ensure there are no cables or pipes at the installation point, which could be damaged when drilling or sawing through the floorboards.**

When locating the safe, and BEFORE cutting floorboards, ensure the measurement from the top surface of the floorboard to the floor below is at least 130mm, see Fig.1. This is to ensure the safe does not bottom out when fitted.

Once the location has been determined proceed as follows.

1. Mark the hole position, the dimensions being **345mm x 220mm** (see Fig.2).
2. Using a suitably sized drill bit, drill a hole in each corner of the marked hole to enable a jig saw blade to pass through.
3. Using the jigsaw, carefully cut out the hole, finishing off by sandpapering all rough edges.

**NOTE: Generally, floor joists are 16" (405mm) apart. The safe box is 300mm in length (see Fig.1). It is necessary therefore to attach battens to the joists as shown in Fig.3 in order for the safe to be properly secured.**

4. Measure the distance between the joists, then deduct 300mm from that measurement. Divide the result by 2 to determine the thickness of the battens.
5. Ensure the battens are of sufficient size to fully support the safe, then secure them to the joists using four suitably sized wood screws.
6. Lower the safe into the space between the battens, and ensuring the top face is flush with the floorboards, secure it to the battens using the fixing screws supplied.

**NOTE: Concrete fixings are also supplied, as it may be desired to flush fit the safe into a wall cavity.**

