

# SECURE STOR SECURITY CABINET

## Models 050, 065, 110, 155, 215

### INSTALLATION OF PRODUCT

In order to correctly install the product it is necessary to take into account: external dimensions of the product, as well as door opening.

### ANCHORING OF PRODUCT

All safes are equipped with two anchoring holes on the bottom.

#### Anchoring procedure:

- Place the safe in location and check the functionality by opening its door,
- Safes must be anchored to the floor.
- Two anchoring bolts M12x30mm DIN 933 8.8 and two washers D12/D46/4 and two drop in anchors TJS 12 are required for fixing,
- Using an electric drill with  $\varnothing 15$  mm concrete bit, start drilling the hole through the fixing point. The hole into the floor or wall should be drilled to the depth of 52 mm. Min. strength of concrete floor should be 25 MPa,
- Remove the dust from the hole using a vacuum cleaner or similar,
- Check to ensure that total whole depth is sufficient to allow the correct insertion of drop in anchor – see the drawing,
- Insert the drop in anchor TJS12 into the hole with light blows of a hammer. Make sure that the whole anchor is inserted into the hole,
- Hammer the pin inside the anchor to the end position,
- Position the Safe so the anchoring holes on the safe cabinet and the inserted drop in anchor are aligned,
- Fix the safe to the floor or wall with two bolts M12x30 DIN 933 8.8 and washers D12/D46/4,
- Tighten the bolt to a 60 Nm. Anchoring is then complete,

Important: Unused anchoring holes must be covered with plastic plugs.

#### **Warning**

In case anchoring of the safe (base) with attached anchoring material is not possible, due to specific circumstances, it is necessary to use alternative material for anchoring. This alternative anchor material must meet the following requirements: Tensile strength of screw min. 700N/mm<sup>2</sup>; Diameter of screw min.M12; Dimensions of washers min. (mm) D12/D46/4

### Key lock - Opening and locking the product

#### Opening procedure

Insert key in the keyhole as specified in the table below and turn in the appropriate direction until stop position is reached (approx. 150°)

| Lock Installation Position      | Key Insertion Position | Direction of Turn |
|---------------------------------|------------------------|-------------------|
| Bolt left, keyhole horizontal   | Long bit left          | Clockwise         |
| *Bolt right, keyhole horizontal | Long bit right         | Anti-Clockwise    |

\* Notice: Lock position "bolt right" only possible in connection with the option "SLG"!

Diagram 1:

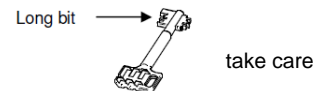
The key cannot be removed when the lock is open

#### Opening procedure

Turn the key back to the original position.

#### Important warning:

After finishing the closing/locking procedure – do not leave the key in the lock of the door! Keep the key safe – that no unauthorized person can obtain the key!



### Electronic lock - Important warning

The electronic lock is set at the works code **1 2 3 4 5 6** when supplied. Alter this immediately to your own personal code for security reasons. Do not use any personal or other similarly well known data when selecting this code.

### MAINTENANCE

Regular maintenance will ensure correct operation of the Secure Stor cabinet. The following procedures should be carried out at 12 monthly intervals:

- The closing and opening operation of bolt work and locks.
- Opening of the Gun safe 100 door to the end position.
- Lubrication of the door hinges.

#### **Warning**

Never lubricate the key lock with oil. Should the Secure Stor be attacked by attempted forced entry or suffer fire damage please check with your insurers as to the position on future repairs and servicing by authorized personnel/safe engineers, as this could invalidate your certification if not carried out correctly.