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Operating Instructions

1 Important Instructions


- The locking mechanism works smoothly. No force should be applied. This should be particularly avoided when inserting the key in the lock.
- The locking mechanism can only be changed over to another pair of keys if a valid key is still available. The lock should be converted to a new pair of keys immediately if a key is lost.
- Opening the lock with a damaged key can result in damage to the lock.
- The function of the lock could not be secured, if you use damaged or heavily worn out keys. We recommend to check the condition of the keys before using them and to not use or, if necessary, to change the keys, if they are damaged or heavily worn out.
- The lock must not be lubricated.
- The lock may only be installed by specialist personnel and only opened by the manufacturers. Unauthorised opening will lead to invalidation of any guarantee claims.
- Only original Kaba Mauer keys are to be used should additional keys be required, as otherwise no guarantee claims may be raised.


## 2 Opening

- Insert key in the keyhole as specified in the table below and turn in the appropriate direction until stop position is reached (approx. $150^{\circ}$ ).

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

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


## Diagram 1: Key



- The key cannot be removed when the lock is open.


## 3 Locking

- Turn the key back to the original position.
- The key is to be removed after locking and kept in a safe place where it is not accessible to unauthorised persons.


## 4 Changing over

### 4.1 Changing the lock over with the conversion pin in the base of the lock casing

- Press the conversion pin in the base of the lock casing until stop (see diagram 2).

Diagram 2: Conversion pin in the base


- Open the lock (see 2 and diagram 3).
- Insert the new key in the same manner as the old one was removed (see diagram 4). Turn key anti-clockwise to stop position (approx. $180^{\circ}$ ). The lock has now been changed over to the new locking.

Conversion for horizontal installation:
Diagram 3: Insert valid key (long bit on left)

### 4.2 Changing over with conversion activator

- Insert conversion activator in the keyhole in compliance with the table below and turn as specified to stop (approx. $30^{\circ}$ ). When the stop position has been reached, turn back to original position and remove (see diagram 5).

| Lock Installation Position | Insert Position Conversion <br> Activator | Direction of Turn |
| :--- | :--- | :--- |
| Bolt left, keyhole horizontal | Bit left | Anti-clockwise |
| Bolt down, keyhole vertical | Bit down | Anti-clockwise |
| Bolt right, keyhole horizontal | Bit right | Clockwise |
| Bolt up, keyhole vertical | Bit up | Anti-clockwise |

- Open the lock (see 2 and diagram 6).
- Insert new key in the same way as the old one was removed (see diagram 7). Turn key anti-clockwise to stop (approx. $180^{\circ}$ ). The lock has now been changed over.

Conversion in the case of horizontal fitting:
Diagram 5: Insert conversion activator (bit on left)

